

ANNUAL REPORT

OF

Name: KAUKAUNA UTILITIES

Principal Office: 777 ISLAND STREET

P.O. BOX 1777

KAUKAUNA, WI 54130

For the Year Ended: DECEMBER 31, 2005

WATER, ELECTRIC, OR JOINT UTILITY TO PUBLIC SERVICE COMMISSION OF WISCONSIN

P.O. Box 7854 Madison, WI 53707-7854 (608) 266-3766

This form is required under Wis. Stat. § 196.07. Failure to file the form by the statutory filing date can result in the imposition of a penalty under Wis. Stat. § 196.66. The penalty which can be imposed by this section of the statutes is a forfeiture of not less than \$25 nor more than \$5,000 for each violation. Each day subsequent to the filing date constitutes a separate and distinct violation. The filed form is available to the public and personally identifiable information may be used for purposes other than those related to public utility regulation.

SIGNATURE PAGE

I MICHAEL J. KAWULA, CPA	of
(Person responsible for accounts	3)
KAUKAUNA UTILITIES	, certify that I
(Utility Name)	
am the person responsible for accounts; that I have examined the f knowledge, information and belief, it is a correct statement of the b the period covered by the report in respect to each and every matter	usiness and affairs of said utility for
	03/31/2006
(Signature of person responsible for accounts)	(Date)
MANAGER OF FINANCE & ADMINISTRATION	
(Title)	

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IDENTIFICATION AND OWNERSHIP

Exact Utility Name: KAUKAUNA UTILITIES
Utility Address: 777 ISLAND STREET

P.O. BOX 1777

KAUKAUNA, WI 54130

When was utility organized? 1/1/1912

Report any change in name:

Effective Date:
Utility Web Site: kaukaunautilities.com

Utility employee in charge of correspondence concerning this report:

Name: MR. MICHAEL J KAWULA CPA

Title: MANAGER OF FINANCE & ADMINISTRATION

Office Address:

777 ISLAND STREET KAUKAUNA, WI 54130

Telephone: (920) 766 - 5721 EXT 239

Fax Number: (920) 766 - 7698 E-mail Address: mkawula@wppisys.org

President, chairman, or head of utility commission/board or committee:

Name: MR LEE MEYERHOFER

Title: PRESIDENT

Office Address:

903 SHAMROCK COURT KAUKAUNA, WI 54130

Telephone: (920) 766 - 0195

Fax Number:

E-mail Address: Imeverhofer@atcllc.com

Are records of utility audited by individuals or firms, other than utility employee? YES

Individual or firm, if other than utility employee, auditing utility records:

Name: MR. THOMAS L. KARMAN

Title: SHAREHOLDER

Office Address: SCHENCK & ASSOCIATES

2000 RIVERSIDE DRIVE

P.O. BOX 23819

GREEN BAY, WI 54305-3819

Telephone: (920) 455 - 4111 **Fax Number:** (920) 436 - 7808

E-mail Address: karmant@schenckcpa.com

Date of most recent audit report: 3/24/2006

Period covered by most recent audit: DECEMBER 31, 2005

IDENTIFICATION AND OWNERSHIP

Names and titles of utility management including manager or superintendent:
Name: MR JEFFREY W. FELDT
Title: GENERAL MANAGER
Office Address:
777 ISLAND STREET
P.O. BOX 1777
KAUKAUNA, WI 54130-7077
Telephone: (920) 766 - 5721 EXT 218
Fax Number: (920) 766 - 7698
E-mail Address: jfeldt@wppisys.org
Name of utility commission/committee: KAUKAUNA UTILITIES COMMISSION
Names of members of utility commission/committee:
MR THOMAS DRIESSEN
MR JOHN LAMBIE, SECRETARY
MR THOMAS MCGINNIS
MR LEE MEYERHOFER, PRESIDENT
MR BRIAN PASCHEN
MR WILLIAM VANDERLOOP
MR JOSEPH VERHAGEN
Is sewer service rendered by the utility? NO
If "yes," has the municipality, by ordinance, combined the water and sewer service into a single public utility
as provided by Wis. Stat. § 66.0819 of the Wisconsin Statutes? NO
Date of Ordinance:
Are any of the utility administrative or operational functions under contract or agreement with an
outside provider for the year covered by this annual report and/or current year (i.e., operation
of water or sewer treatment plant)?
Provide the following information regarding the provider(s) of contract services:
Firm Name:
Contact Person:
Title:
Telephone:
Fax Number:
E-mail Address:
Contract/Agreement beginning-ending dates:
Provide a brief description of the nature of Contract Operations being provided:
· · · · · · · · · · · · · · · · · · ·

INCOME STATEMENT

Particulars (a)	This Year (b)	Last Year (c)	
UTILITY OPERATING INCOME			
Operating Revenues (400)	45,947,183	37,998,948	1
Operating Expenses:			
Operation and Maintenance Expense (401-402)	39,799,403	31,574,135	2
Depreciation Expense (403)	1,837,158	1,777,583	3
Amortization Expense (404-407)	0	0	4
Taxes (408)	1,689,857	1,627,640	_ 5
Total Operating Expenses	43,326,418	34,979,358	
Net Operating Income	2,620,765	3,019,590	
Income from Utility Plant Leased to Others (412-413)	0	0	6
Utility Operating Income OTHER INCOME	2,620,765	3,019,590	-
Income from Merchandising, Jobbing and Contract Work (415-416)	36	409	7
Income from Nonutility Operations (417)	14,566	(51,191)	8
Nonoperating Rental Income (418)	0	0	- 9
Interest and Dividend Income (419)	415,245	242,642	10
Miscellaneous Nonoperating Income (421)	1,232,685	2,058,877	11
Total Other Income	1,662,532	2,250,737	
Total Income	4,283,297	5,270,327	
MISCELLANEOUS INCOME DEDUCTIONS	, ,		
Miscellaneous Amortization (425)	(117,067)	(117,066)	12
Other Income Deductions (426)	347,045	309,336	13
Total Miscellaneous Income Deductions	229,978	192,270	
Income Before Interest Charges	4,053,319	5,078,057	
INTEREST CHARGES			
Interest on Long-Term Debt (427)	866,783	769,279	_ 14
Amortization of Debt Discount and Expense (428)	91,492	91,491	15
Amortization of Premium on DebtCr. (429)	0	0	_ 16
Interest on Debt to Municipality (430)	0	0	17
Other Interest Expense (431)	0	0	_ 18
Interest Charged to ConstructionCr. (432)	27,362	0	19
Total Interest Charges	930,913	860,770	
Net Income	3,122,406	4,217,287	
EARNED SURPLUS			
Unappropriated Earned Surplus (Beginning of Year) (216)	39,316,249	35,973,168	_ 20
Balance Transferred from Income (433)	3,122,406	4,217,287	21
Miscellaneous Credits to Surplus (434)	0	0	_ 22
Miscellaneous Debits to SurplusDebit (435)	0	724,206	23
Appropriations of SurplusDebit (436)	0	0	_ 24
Appropriations of Income to Municipal FundsDebit (439)	150,000	150,000	25
Total Unappropriated Earned Surplus End of Year (216)	42,288,655	39,316,249	

INCOME STATEMENT ACCOUNT DETAILS

- 1. Report each item (when individually or when like items are combined) greater than \$10,000 (class AB), \$5,000 (class C) and \$2,000 (class D) and all other lesser amounts grouped as Miscellaneous. Describe fully using other than account titles.
- 2. Nonregulated sewer income should be reported as Income from Nonutility Operations, Account 417.

UTILITY OPERATING INCOME Operating Revenues (400): Derived 45,947,183 45,947,183 Total (Acct. 400): 45,947,183 0 45,947,183 Operation and Maintenance Expense (401-402): Derived 39,799,403 39,799,403 Total (Acct. 404, 403): 39,799,403 39,799,403	2
Derived 45,947,183 45,947,183 Total (Acct. 400): 45,947,183 0 45,947,183 Operation and Maintenance Expense (401-402): Derived 39,799,403 39,799,403	2
Total (Acct. 400): 45,947,183 0 45,947,183 Operation and Maintenance Expense (401-402): 39,799,403 39,799,403	2
Operation and Maintenance Expense (401-402): 39,799,403 39,799,403	
Derived 39,799,403 39,799,403	
Total (Appt 404 402): 20.700 402 0 20.700 402	3
Total (Acct. 401-402): 39,799,403 0 39,799,403	3
Depreciation Expense (403):	3
Derived 1,837,158 1,837,158	
Total (Acct. 403): 1,837,158 0 1,837,158	
Amortization Expense (404-407):	
Derived 0 0	4
Total (Acct. 404-407): 0 0	
Taxes (408):	
Derived 1,689,857 1,689,857	5
Total (Acct. 408): 1,689,857 0 1,689,857	
Revenues from Utility Plant Leased to Others (412):	
NONE 0	6
Total (Acct. 412): 0 0 0	
Expenses of Utility Plant Leased to Others (413):	
NONE 0 0	7
Total (Acct. 413): 0 0	
TOTAL UTILITY OPERATING INCOME: 2,620,765 0 2,620,765	
OTHER INCOME Income from Merchandising, Jobbing and Contract Work (415-416):	
	8
Total (Acct. 415-416): 36 0 36	
Income from Nonutility Operations (417):	
JOHN STREET HYDRO NET EXPENSES 14,566 14,566	9
Total (Acct. 417): 14,566 0 14,566	
Nonoperating Rental Income (418):	
	10
Total (Acct. 418): 0 0 0	

INCOME STATEMENT ACCOUNT DETAILS

- 1. Report each item (when individually or when like items are combined) greater than \$10,000 (class AB), \$5,000 (class C) and \$2,000 (class D) and all other lesser amounts grouped as Miscellaneous. Describe fully using other than account titles.
- 2. Nonregulated sewer income should be reported as Income from Nonutility Operations, Account 417.

Г	Description of Item (a)	Earnings (216.1) (b)	Contributions (216.2) (c)	Total This Year (d)
OTHER INCOME				
Interest and Divid	end Income (419):			
INTEREST ON INV	VESTMENTS	415,245	0	415,245 11
Total (Acct. 419):		415,245	0	415,245
Miscellaneous No	noperating Income (421):			
Contributed Plant -	· Water		962,687	962,687 12
Contributed Plant -	Electric		269,998	269,998 13
NONE		0	0	<u> </u>
Total (Acct. 421):		0	1,232,685	1,232,685
TOTAL OTHER INCOM	E:	429,847	1,232,685	1,662,532
MISCELLANEOUS INCO		(117,067)		(117,067)15
NONE	(255) Amortization	(117,007)	0	• • •
Total (Acct. 425):		(117,067)		0 16 (117,067)
Other Income Dec	Hustians (426):	(117,007)	<u> </u>	(117,007)
	nse on Contributed Plant - Water		100,258	100,258 17
	nse on Contributed Plant - Electric		244,200	244,200 18
MEUW ASSESSM		2,587	0	2,587 19
Total (Acct. 426):		2,587	344,458	347,045
	US INCOME DEDUCTIONS:	(114,480)		229,978
INTEREST CHARGES	Torm Debt (427):			
Interest on Long-		866,783		866,783 20
Derived Total (Acct. 427):	. ,	866,783 866,783	0	866,783 866,783
Derived Total (Acct. 427): Amortization of Derived	ebt Discount and Expense (428):	866,783		866,783
Derived Total (Acct. 427): Amortization of Description of Descri	ebt Discount and Expense (428):	866,783 91,492		866,783 91,492 21
Derived Total (Acct. 427): Amortization of Description of Description of Description (Acct. 428):	ebt Discount and Expense (428): ER BONDS	866,783		866,783
Derived Total (Acct. 427): Amortization of Description of Description of Description of Description of Description of Description of Period (Acct. 428): Amortization of Period (Acct. 428):	ebt Discount and Expense (428):	91,492 91,492		91,492 21 91,492
Derived Total (Acct. 427): Amortization of Description of Description (Acct. 428): Amortization of Pennicular (Acct. 428): NONE	ebt Discount and Expense (428): ER BONDS	866,783 91,492		91,492 21 91,492 0 22
Derived Total (Acct. 427): Amortization of Description of Description of Description of Description of Penal (Acct. 428): Total (Acct. 429):	ebt Discount and Expense (428): "ER BONDS remium on DebtCr. (429):	91,492 91,492 0	0	91,492 21 91,492
Derived Total (Acct. 427): Amortization of Description of Description of Description of Description of Penal (Acct. 428): Amortization of Penal (Acct. 429):	ebt Discount and Expense (428): ER BONDS	91,492 91,492 0	0	91,492 21 91,492 0 22

INCOME STATEMENT ACCOUNT DETAILS

- 1. Report each item (when individually or when like items are combined) greater than \$10,000 (class AB), \$5,000 (class C) and \$2,000 (class D) and all other lesser amounts grouped as Miscellaneous. Describe fully using other than account titles.
- 2. Nonregulated sewer income should be reported as Income from Nonutility Operations, Account 417.

Description of Item (a)	Earnings (216.1) (b)	Contributions (216.2) (c)	Total This Year (d)
NTEREST CHARGES			
Other Interest Expense (431):			
Derived	0		0 2
Total (Acct. 431):	0	0	0
Interest Charged to ConstructionCr. (432):			
ELECTRIC AND WATER PROJECTS	27,362		27,362 2
Total (Acct. 432):	27,362	0	27,362
TOTAL INTEREST CHARGES:	930,913	0	930,913
NET INCOME:	2,234,179	888,227	3,122,406
EARNED SURPLUS			
Unappropriated Earned Surplus (Beginning of Year) (216):			
Derived	30,373,898	8,942,351	39,316,249
Total (Acct. 216):	30,373,898	8,942,351	39,316,249
Balance Transferred from Income (433):			
Derived	2,234,179	888,227	3,122,406 2
Total (Acct. 433):	2,234,179	888,227	3,122,406
Miscellaneous Credits to Surplus (434):			
NONE	0	0	0 2
Total (Acct. 434):	0	0	0
Miscellaneous Debits to SurplusDebit (435):			
NONE	0	0	0 2
Total (Acct. 435)Debit:	0	0	0
Appropriations of SurplusDebit (436):			
Detail appropriations to (from) account 215			0 3
Total (Acct. 436)Debit:	0	0	0
Appropriations of Income to Municipal FundsDebit (439):			
CITY APPROPRIATION FROM ELECTRIC	150,000	0	150,000 3
Total (Acct. 439)Debit:	150,000	0	150,000
INAPPROPRIATED EARNED SURPLUS (END OF YEAR):	32,458,077	9,830,578	42,288,655

INCOME FROM MERCHANDISING, JOBBING & CONTRACT WORK (ACCTS. 415-416)

Particulars (a)	Water (b)	Electric (c)	Sewer (d)	Gas (e)	Total (f)	
Revenues (account 415)	730				730	_ 1
Costs and Expenses of Merchandisi	ng, Jobbing and (Contract Worl	k (416):			
Cost of merchandise sold					0	2
Payroll					0	3
Materials	694				694	4
Taxes					0	5
Other (list by major classes):						-
NONE					0	6
Total costs and expenses	694	0	0	0	694	-
Net income (or loss)	36	0	0	0	36	-

REVENUES SUBJECT TO WISCONSIN REMAINDER ASSESSMENT

- 1. Report data necessary to calculate revenue subject to Wisconsin remainder assessment pursuant to Wis. Stat. § 196.85(2) and Wis. Admin. Code Ch. PSC 5.
- 2. If the sewer department is not regulated by the PSC, do not report sewer department data in column (d).

Description (a)	Water Utility (b)	Electric Utility (c)	Sewer Utility (Regulated Only) (d)	Gas Utility (e)	Total (f)	
Total operating revenues	2,550,979	43,396,204	0	0	45,947,183	1
Less: interdepartmental sales	36,948	130,228	0	0	167,176	2
Less: interdepartmental rents	0	9,702		0	9,702	3
Less: return on net investment in meters charged to regulated sewer department. (Do not report if nonregulated sewer.)	0				0	4
Less: uncollectibles directly expensed as reported in water acct. 904 (690 class D), sewer acct. 843, and electric acct. 904 (590 class D) -or- Net write-offs when Accumulated Provision for Uncollectible Accounts (acct. 144) is maintained	599	53,935			54,534	5
Other Increases or (Decreases) to Operating Revenues - Specify: NONE					0	6
Revenues subject to Wisconsin Remainder Assessment	2,513,432	43,202,339	0	0	45,715,771	

DISTRIBUTION OF TOTAL PAYROLL

- 1. Amounts charged to Utility Financed and to Contributed Plant accounts should be combined and reported in plant or accumulated depreciation accounts.
- 2. Amount originally charged to clearing accounts as shown in column (b) should be shown as finally distributed in column (c).
- 3. The amount for clearing accounts in column (c) is entered as a negative for account "Clearing Accounts" and the distributions to accounts on all other lines in column (c) will be positive with the total of column (c) being zero.
- 4. Provide additional information in the schedule footnotes when necessary.

Direct Payroll Distribution (b)	Allocation of Amounts Charged Clearing Accts. (c)	Total (d)	
552,237	12,684	564,921	1
2,109,406	60,265	2,169,671	2
		0	3
		0	4
		0	5
0		0	6
		0	7
50,532		50,532	8
693,563		693,563	9
		0	10
		0	11
		0	12
		0	13
		0	14
		0	15
		0	16
		0	17
72,949	(72,949)	0	18
		0	19
3,478,687	0	3,478,687	
	Payroll Distribution (b) 552,237 2,109,406 0 50,532 693,563	Direct Payroll Distribution (b) Charged Clearing Accts. (c) 552,237 12,684 2,109,406 60,265 0 50,532 693,563	Direct Payroll Distribution (b) Amounts Charged Clearing Accts. (c) Total (d) 552,237 12,684 564,921 2,109,406 60,265 2,169,671 0 0 0 0 0 0 50,532 50,532 693,563 693,563 0 0 0

FULL-TIME EMPLOYEES (FTE)

Use FTE numbers where FTE stands for full-time employees or full-time equivalency. FTE can be computed by using total hours worked/2080 hours for a fiscal year. Estimate to the nearest tenth. If an employee works part time for more than one industry then determine FTE based on estimate of hours worked per industry.

Example: An employee worked 35% of their time on electric jobs, 30% on water jobs, 20% on sewer jobs and 15% on municipal nonutility jobs. The FTE by industry would be .4 for electric, .3 for water and .2 for sewer.

Industry (a)	FTE (b)
Water	11.7 1
Electric	44.3
Gas	
Sewer	

BALANCE SHEET

Assets and Other Debits (a)	Balance End of Year (b)	Balance First of Year (c)	
UTILITY PLANT			
Utility Plant (101-107)	85,096,928	80,196,669	_ 1
Less: Accumulated Provision for Depreciation and Amortization (111-116)	31,780,864	30,246,958	2
Net Utility Plant	53,316,064	49,949,711	
Utility Plant Acquisition Adjustments (117-118)			3
Other Utility Plant Adjustments (119)			4
Total Net Utility Plant	53,316,064	49,949,711	
OTHER PROPERTY AND INVESTMENTS			
Nonutility Property (121)	571,522	571,522	_ 5
Less: Accumulated Provision for Depreciation and Amortization of Nonutility Property (122)	228,563	208,528	6
Net Nonutility Property	342,959	362,994	
Investment in Municipality (123)	0	0	7
Other Investments (124)	854,946	713,683	8
Special Funds (125-128)	5,086,659	2,495,258	9
Total Other Property and Investments	6,284,564	3,571,935	
CURRENT AND ACCRUED ASSETS			
Cash and Working Funds (131)	4,013,991	4,508,662	10
Special Deposits (132-134)	0	0	11
Working Funds (135)	4,631	6,440	12
Temporary Cash Investments (136)	131,160	61,784	13
Notes Receivable (141)	0	0	14
Customer Accounts Receivable (142)	4,569,991	3,356,395	15
Other Accounts Receivable (143)	613,335	618,472	16
Accumulated Provision for Uncollectible AccountsCr. (144)	50,000	50,000	17
Receivables from Municipality (145)	52,163	24,177	18
Materials and Supplies (151-163)	858,979	796,932	19
Prepayments (165)	850,463	829,290	20
Interest and Dividends Receivable (171)			21
Accrued Utility Revenues (173)	(67,713)	(59,196)	22
Miscellaneous Current and Accrued Assets (174)			23
Total Current and Accrued Assets	10,977,000	10,092,956	•
DEFERRED DEBITS			
Unamortized Debt Discount and Expense (181)	381,718	473,210	24
Other Deferred Debits (182-186)	333,134	418,401	25
Total Deferred Debits	714,852	891,611	
Total Assets and Other Debits	71,292,480	64,506,213	=

BALANCE SHEET

Liabilities and Other Credits (a)	Balance End of Year (b)	Balance First of Year (c)	
PROPRIETARY CAPITAL			
Capital Paid in by Municipality (200)	251,633	251,633	26
Appropriated Earned Surplus (215)			27
Unappropriated Earned Surplus (216)	42,288,655	39,316,249	28
Total Proprietary Capital	42,540,288	39,567,882	
LONG-TERM DEBT			
Bonds (221-222)	20,785,000	17,590,000	29
Advances from Municipality (223)	0	0	30
Other Long-Term Debt (224)	0	0	31
Total Long-Term Debt	20,785,000	17,590,000	
CURRENT AND ACCRUED LIABILITIES			
Notes Payable (231)	0	0	32
Accounts Payable (232)	3,593,868	2,729,364	33
Payables to Municipality (233)	523,814	464,610	34
Customer Deposits (235)	60,041	4,134	35
Taxes Accrued (236)	797,223	763,752	36
Interest Accrued (237)	47,407	54,926	37
Matured Long-Term Debt (239)			38
Matured Interest (240)			39
Tax Collections Payable (241)	41,275	99,459	40
Miscellaneous Current and Accrued Liabilities (242)	311,745	288,117	41
Total Current and Accrued Liabilities	5,375,373	4,404,362	
DEFERRED CREDITS			
Unamortized Premium on Debt (251)	0	0	42
Customer Advances for Construction (252)	77,650	163,687	43
Other Deferred Credits (253)	2,514,169	2,780,282	44
Total Deferred Credits	2,591,819	2,943,969	
OPERATING RESERVES			
Property Insurance Reserve (261)			45
Injuries and Damages Reserve (262)			46
Pensions and Benefits Reserve (263)			47
Miscellaneous Operating Reserves (265)			_ 48
Total Operating Reserves	0	0	
Total Liabilities and Other Credits	71,292,480	64,506,213	=

NET UTILITY PLANT

Report utility plant accounts and related accumulated provisions for depreciation and amortization after allocation of common plant accounts and related provisions for depreciation and amortization to utility departments as of December 31.

Particulars (a)	Water (b)	Sewer (c)	Gas (d)	Electric (e)	
First of Year:					
Total Utility Plant - First of Year	18,490,985	0	0	61,705,684	_ 1
(Should agree	with Util. Plant	Jan. 1 in Propen	ty Tax Equiva	alent Schedule))
Plant Accounts:					•
Utility Plant in Service - Financed by Utility Operations or by the Municipality (101.1)	13,159,522	0	0	56,452,090	2
Utility Plant in Service - Contributed Plant (101.2)	6,605,566	0	0	6,429,728	_ 3
Utility Plant Purchased or Sold (102)					4
Utility Plant in Process of Reclassification (103)					5
Utility Plant Leased to Others (104)					6
Property Held for Future Use (105)					7
Completed Construction not Classified (106)					8
Construction Work in Progress (107)	457,823			1,992,199	9
Total Utility Plant	20,222,911	0	0	64,874,017	•
Accumulated Provision for Depreciation and Amor	tization:				•
Accumulated Provision for Depreciation of Utility Plant in Service - Financed by Utility Operations or by the Municipality (111.1)	3,014,659	0	0	25,631,613	10
Accumulated Provision for Depreciation of Utility Plant in Service - Contributed Plant (111.2)	621,688	0	0	2,512,904	11
Accumulated Provision for Depreciation of Utility Plant Leased to Others (112)					12
Accumulated Provision for Depreciation of Property Held for Future Use (113)					13
Accumulated Provision for Amortization of Utility Plant in Service (114)					14
Accumulated Provision for Amortization of Utility Plant Leased to Others (115)					15
Accumulated Provision for Amortization of Property Held for Future Use (116)					16
Total Accumulated Provision	3,636,347	0	0	28,144,517	_
Net Utility Plant	16,586,564	0	0	36,729,500	=

ACCUMULATED PROVISION FOR DEPRECIATION AND AMORTIZATION OF UTILITY PLANT ON UTILITY PLANT FINANCED BY UTILITY OPERATIONS OR BY THE MUNICIPALITY (ACCT. 111.1)

Depreciation Accruals (Credits) during the year (111.1):

- 1. Report the amounts charged in the operating sections to Depreciation Expense (403).
- 2. If sewer operations are nonregulated, do not report sewer depreciation on this schedule.
- 3. Report the Depreciation Expense on Meters charged to sewer operations as an addition in the Water column. If the sewer is also a regulated utility by the PSC, report an equal amount as a reduction in the Sewer column.
- 4. Report all other accruals charged to other accounts, such as to clearing accounts.

Particulars (a)	Water (b)	Electric (c)	(d)	(e)	Total (f)	
Balance first of year (111.1)	2,812,462	24,570,822			27,383,284	1
Credits During Year						2
Accruals:						3
Charged depreciation expense (403)	288,398	1,548,760			1,837,158	_ 4
Depreciation expense on meters						5
charged to sewer (see Note 3)	21,711				21,711	6
Accruals charged other						7
accounts (specify):						8
392 \$ 396 Accounts	14,954	112,965			127,919	9
Salvage	11,298	27,000			38,298	_ 10
Other credits (specify):						11
					0	12
					0	_ 13
					0	_ 14
					0	_ 15
Total credits	336,361	1,688,725	0	0	2,025,086	_ 16
Debits during year						17
Book cost of plant retired	121,567	463,858			585,425	_ 18
Cost of removal	12,597	164,076			176,673	_ 19
Other debits (specify):						20
					0	_
					0	_
					0	_ 23
					0	_ 24
Total debits	134,164	627,934	0	0	762,098	_ 25
Balance end of year (111.1)	3,014,659	25,631,613	0	0	28,646,272	_ 26

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ACCUMULATED PROVISION FOR DEPRECIATION AND AMORTIZATION OF UTILITY PLANT ON CONTRIBUTED PLANT IN SERVICE (ACCT. 111.2)

Depreciation Accruals (Credits) during the year (111.1):

- 1. Report the amounts charged in the operating sections to Depreciation Expense (403).
- 2. If sewer operations are nonregulated, do not report sewer depreciation on this schedule.
- 3. Report the Depreciation Expense on Meters charged to sewer operations as an addition in the Water column. If the sewer is also a regulated utility by the PSC, report an equal amount as a reduction in the Sewer column.
- 4. Report all other accruals charged to other accounts, such as to clearing accounts.

Particulars (a)	Water (b)	Electric (c)	(d)	(e)	Total (f)	
Balance first of year (111.1)	521,430	2,342,244			2,863,674	1
Credits During Year						2
Accruals:						3
Charged depreciation expense (426)	100,258	244,200			344,458	4
Depreciation expense on meters						5
charged to sewer (see Note 3)					0	6
Accruals charged other						7
accounts (specify):						8
					0	9
Salvage	0	0			0	10
Other credits (specify):						11
					0	12
					0	_ 13
					0	_ 14
					0	15
Total credits	100,258	244,200	0	0	344,458	16
Debits during year						17
Book cost of plant retired	0	24,803			24,803	18
Cost of removal	0	48,737			48,737	19
Other debits (specify):						20
					0	_
					0	_
					0	23
					0	24
Total debits	0	73,540	0	0	73,540	25
Balance end of year (111.1)	621,688	2,512,904	0	0	3,134,592	_ 26

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NET NONUTILITY PROPERTY (ACCTS. 121 & 122)

- 1. Report separately each item of property with a book cost of \$5,000 or more included in account 121.
- 2. Other items may be grouped by classes of property.
- 3. Describe in detail any investment in sewer department carried in this account.

Description (a)	Balance First of Year (b)	Additions During Year (c)	Deductions During Year (d)	Balance End of Year (e)	
Nonregulated sewer plant	0			0	1
Other (specify): John Street Power Plant	412,499			412,499	2
John Street Property	80,865			80,865	3
Little Rapids/Lawrence Property	58,940			58,940	4
Rapide Croche Recreation Area	19,218			19,218	5
Total Nonutility Property (121)	571,522	0	0	571,522	_
Less accum. prov. depr. & amort. (122)	208,528	20,035		228,563	6
Net Nonutility Property	362,994	(20,035)	0	342,959	=

ACCUMULATED PROVISION FOR UNCOLLECTIBLE ACCOUNTS-CR. (ACCT. 144)

Particulars (a)	Amount (b)		
Balance first of year	50,000	1	
Additions:			
Provision for uncollectibles during year	53,935	2	
Collection of accounts previously written off: Utility Customers	19,750	3	
Collection of accounts previously written off: Others		4	
Total Additions	73,685		
Deductions:			
Accounts written off during the year: Utility Customers	73,685	5	
Accounts written off during the year: Others		6	
Total accounts written off	73,685		
Balance end of year	50,000		

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MATERIALS AND SUPPLIES

Account (a)	Generation (b)	Transmission (c)	Distribution (d)	Other (e)	Total End of Year (f)	Amount Prior Year (g)	
Electric Utility							
Fuel (151)					0	0	1
Fuel stock expenses (152))				0	0	2
Plant mat. & oper. sup. (1	54)		789,555		789,555	728,377	3
Total Electric Utility					789,555	728,377	

Account	Total End of Year	Amount Prior Year	
Electric utility total	789,555	728,377	1
Water utility (154)	69,424	68,555	2
Sewer utility (154)		0	3
Heating utility (154)		0	4
Gas utility (154)		0	5
Merchandise (155)		0	6
Other materials & supplies (156)		0	7
Stores expense (163)		0	8
Total Materials and Supplies	858,979	796,932	-

UNAMORTIZED DEBT DISCOUNT & EXPENSE & PREMIUM ON DEBT (ACCTS. 181 AND 251)

Report net discount and expense or premium separately for each security issue.

	Written O			
Debt Issue to Which Related (a)	Amount (b)	Account Charged or Credited (c)	Balance End of Year (d)	
Unamortized debt discount & expense (181)				_
1991 REFUNDING LOSS	68,729	428	206,187	1
1997 REVENUE BONDS	3,860	428	46,320	2
1998 REVENUE BONDS	7,372	428	95,526	3
2001 REVENUE BONDS	9,887	428	28,754	4
2002 REVENUE BONDS	1,644	428	4,931	5
Total			381,718	
Unamortized premium on debt (251)				
NONE				6
Total		_	0	

CAPITAL PAID IN BY MUNICIPALITY (ACCT. 200)

Report each item (when individually or when like items are combined) greater than \$10,000 (class AB), \$5,000 (class C) and \$2,000 (class D, sewer and privates) and all other lesser amounts grouped as Miscellaneous. Describe fully using other than account titles.

Particulars (a)	Amount (b)			
Balance first of year	251,633	1		
Changes during year (explain):				
		2		
Balance end of year	251,633			

BONDS (ACCTS. 221 AND 222)

- 1. Report hereunder information required for each separate issue of bonds.
- 2. If there is more than one interest rate for an aggregate obligation issue, average the interest rates and report one rate.
- 3. Proceeds advanced by the municipality from sale of general obligation bonds, if repayable by utility, should be included in account 223.

Description of Issue (a)	Date of Issue (b)	Final Maturity Date (c)	Interest Rate (d)	Principal Amount End of Year (e)	
1997 REVENUE BONDS - WATER	12/15/1997	12/01/2017	5.18%	2,150,000	1
1998 REVENUE BONDS - ELECTRIC	08/01/1998	12/15/2018	5.32%	4,900,000	_ 2
2001 REVENUE BONDS - ELECTRIC	11/27/2001	12/15/2008	3.56%	3,510,000	3
2002 REVENUE BONDS - ELECTRIC	12/01/2002	12/15/2008	3.00%	585,000	4
2003 REVENUE BONDS - WATER	05/01/2003	12/01/2013	4.04%	1,425,000	_ 5
2003 REVENUE BONDS - ELECTRIC	05/15/2003	12/15/2018	4.32%	2,425,000	6
2004 REVENUE BONDS - WATER	06/01/2004	12/01/2013	4.40%	790,000	7
2005 REVENUE BONDS - WATER	06/01/2005	12/01/2017	4.31%	1,000,000	8
2005 REVENUE BONDS - ELECTRIC	06/01/2005	12/15/2025	4.56%	4,000,000	9
		Total Bonds (A	ccount 221):	20,785,000	
Total Reacquired Bonds (Account 222)				0	_ 10

Net amount of bonds outstanding December 31: 20,785,000

NOTES PAYABLE & MISCELLANEOUS LONG-TERM DEBT

- 1. Report each class of debt included in Accounts 223, 224 and 231.
- 2. Proceeds of general obligation issues, if subject to repayment by the utility, should be included in Account 223.
- 3. If there is more than one interest rate for an aggregate obligation issue, average the interest rates and report one rate.

		Final		Principal
	Date of	Maturity	Interest	Amount
Account and Description of Obligation	Issue	Date	Rate	End of Year
(a and b)	(c)	(d)	(e)	(f)

NONE

TAXES ACCRUED (ACCT. 236)

Particulars (a)	Amount (b)	_
Balance first of year	763,752	1
Accruals:		
Charged water department expense	348,977	2
Charged electric department expense	1,340,880	3
Charged sewer department expense		4
Other (explain):		
Charged to Plant - Water	3,865	5
Charged to Plant - Electric	53,057	6
Total Accruals and other credits	1,746,779	
Taxes paid during year:		
County, state and local taxes	1,425,028	7
Social Security taxes	252,632	8
PSC Remainder Assessment	35,648	9
Other (explain):		
NONE	•	10
Total payments and other debits	1,713,308	
Balance end of year	797,223	
• • • • • • • • • • • • • • • • • • • •		

INTEREST ACCRUED (ACCT. 237)

- 1. Report below interest accrued on each utility obligation.
- 2. Report Customer Deposits under Account 231.

Description of Issue	Interest Accrued Balance First of Year	d Interest Accrued During Year	Interest Paid During Year	Interest Accrue Balance End of Year	ed
(a)	(b)	(c)	(d)	(e)	
Bonds (221)					
2003 REVENUE BONDS - ELECTRIC	4,211	101,018	101,075	4,154	1
2003 REVENUE BONDS - WATER	5,278	62,908	63,331	4,855	2
1997 REVENUE BONDS - WATER	9,213	110,099	110,562	8,750	3
2001 REVENUE BONDS - ELECTRIC	6,909	164,363	165,825	5,447	4
1998 REVENUE BONDS - ELECTRIC	9,947	238,466	238,737	9,676	5
2004 REVENUE BONDS - WATER	18,426	39,712	55,277	2,861	6
2002 REVENUE BONDS - ELECTRIC	942	22,406	22,603	745	7
2005 REVENUE BONDS - WATER		24,555	21,047	3,508	8
2005 REVENUE BONDS - ELECTRIC		103,256	95,845	7,411	9
Subtotal	54,926	866,783	874,302	47,407	_
Advances from Municipality (223)					
NONE	0			0	10
Subtotal	0	0	0	0	
Other Long-Term Debt (224)					
NONE	0			0	11
Subtotal	0	0	0	0	_
Notes Payable (231)					=
NONE	0			0	12
Subtotal	0	0	0	0	_
Total	54,926	866,783	874,302	47,407	- -

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BALANCE SHEET END-OF-YEAR ACCOUNT BALANCES

Report each item (when individually or when like items are combined) greater than \$10,000 (class AB), \$5,000 (class C) and \$2,000 (class D) and all other lesser amounts grouped as Miscellaneous. Describe fully using other than account titles.

Particulars (a)	Balance End of Year (b)	
Investment in Municipality (123):		
NONE		_ 1
Total (Acct. 123):	0	_
Other Investments (124):		
INVESTMENT IN AMERICAN TRANSMISSION COMPANY (ATC)	854,946	2
Total (Acct. 124):	854,946	_
Sinking Funds (125):		
1998 REVENUE BONDS P&I - ELECTRIC	29,768	3
2002 REVENUE BONDS P&I - ELECTRIC	18,591	4
2001 REVENUE BONDS P&I - ELECTRIC	123,638	_ 5
2003 REVENUE BONDS P&I - ELECTRIC	14,559	_ 6
2005 REVENUE BONDS P&I - ELECTRIC	14,821	_
1997 REVENUE BONDS P&I - WATER	20,995	8
2003 REVENUE BONDS P&I - WATER	19,102	9
2004 REVENUE BONDS P&I - WATER	10,663	10
2005 REVENUE BONDS P&I - WATER	5,594	_ 11
Total (Acct. 125):	257,731	_
Depreciation Fund (126):		
NONE		_ 12
Total (Acct. 126):	0	_
Other Special Funds (128):		
DEBT REDEMPTION RESERVE - ELECTRIC	1,654,265	13
DEBT REDEMPTION RESERVE - WATER	674,663	14
2005 BOND PROCEEDS REMAINING - ELECTRIC	2,250,000	_ 15
2005 BOND PROCEEDS REMAINING - WATER	250,000	16
Total (Acct. 128):	4,828,928	_
Interest Special Deposits (132):		
NONE		_ 17
Total (Acct. 132):	0	_
Other Special Deposits (134):		
NONE		_ 18
Total (Acct. 134):	0	_
Notes Receivable (141):		
NONE		_ 19
Total (Acct. 141):	0	_
Customer Accounts Receivable (142):		
Water	261,507	_ 20

BALANCE SHEET END-OF-YEAR ACCOUNT BALANCES

Report each item (when individually or when like items are combined) greater than \$10,000 (class AB), \$5,000 (class C) and \$2,000 (class D) and all other lesser amounts grouped as Miscellaneous. Describe fully using other than account titles.

Particulars (a)	Balance End of Year (b)	
Customer Accounts Receivable (142):		
Electric	4,308,484	_ 21
Sewer (Regulated)		_ 22
Other (specify):		
NONE		_ 23
Total (Acct. 142):	4,569,991	_
Other Accounts Receivable (143):		
Sewer (Non-regulated)	218,675	_ 24
Merchandising, jobbing and contract work		_ 25
Other (specify):		
ACCOUNTS RECEIVABLE - LITTLE CHUTE WATER	101,271	_ 26
ACCOUNTS RECEIVABLE - LITTLE CHUTE SEWER	67,437	_ 27
ACCOUNTS RECEIVABLE - NONOPERATING - WATER	10,693	_ 28
ACCOUNTS RECEIVABLE - NONOPERATING - ELECTRIC	208,648	_ 29
ACCOUNTS RECEIVABLE - RETIREE HEALTH INSURANCE	6,611	_ 30
Total (Acct. 143):	613,335	_
Receivables from Municipality (145):		
RECEIVABLE FROM MUNY - ELECTRIC	27,323	_ 31
RECEIVABLE FROM MUNY - WATER	7,667	_ 32
RECEIVABLE FROM MUNY SEWER - WATER	17,173	_ 33
Total (Acct. 145):	52,163	_
Prepayments (165):		
PREPAID INSURANCE - ELECTRIC	33,960	_ 34
PREPAID INVOICES - WATER	15,209	_ 35
PREPAID INVOICES - ELECTRIC	67,142	_ 36
PREPAID WI GROSS RECEIPTS TAX - ELECTRIC	734,152	_ 37
Total (Acct. 165):	850,463	_
Extraordinary Property Losses (182):		
NONE		38
Total (Acct. 182):	0	_
Preliminary Survey and Investigation Charges (183):		
NONE		39
Total (Acct. 183):	0	_
Clearing Accounts (184):		
YEAR END PAYROLL CLEARING ACCOUNTS	(6,866)	_ 40
Total (Acct. 184):	(6,866)	_

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BALANCE SHEET END-OF-YEAR ACCOUNT BALANCES

Report each item (when individually or when like items are combined) greater than \$10,000 (class AB), \$5,000 (class C) and \$2,000 (class D) and all other lesser amounts grouped as Miscellaneous. Describe fully using other than account titles.

Particulars (a)	Balance End of Year (b)	
Temporary Facilities (185):		
NONE		41
Total (Acct. 185):	0	_
Miscellaneous Deferred Debits (186):		
UNAMORTIZED WI RETIREMENT UNFUNDED LIABILITY - ELECTRIC	272,000	42
UNAMORTIZED WI RETIREMENT UNFUNDED LIABILITY - WATER	68,000	43
Total (Acct. 186):	340,000	_
Payables to Municipality (233):		
DUE TO MUNY SEWER - WATER	329,680	44
DUE TO LITTLE CHUTE WATER - WATER	119,297	 45
DUE TO LITTLE CHUTE SEWER - WATER	74,537	_ 46
DUE TO MUNY - ELECTRIC	300	47
Total (Acct. 233):	523,814	_ _
Other Deferred Credits (253):		
Regulatory Liability	2,107,194	48
PUBLIC BENEFITS PROGRAM - ELECTRIC	6,975	 49
DIESEL GENERATION CREDIT CONTRACT BUYOUT - ELECTRIC	400,000	50
Total (Acct. 253):	2,514,169	_

RETURN ON RATE BASE COMPUTATION

- 1. The data used in calculating rate base are averages.
- 2. Calculate those averages by summing the first-of-year and the end-of-year figures for each account and then dividing the sum by two.
- 3. Note: Do not include contributed plant in service, property held for future use, or construction work in progress with utility plant in service. These are not rate base components.

Average Rate Base (a)	Water (b)	Electric (c)	Sewer (d)	Gas (e)	Total (f)	
Add Average:						_
Utility Plant in Service (101.1)	12,997,661	55,669,200	0	0	68,666,861	1
Materials and Supplies	68,989	758,966	0	0	827,955	2
Other (specify): NONE					0	3
Less Average:						
Reserve for Depreciation (111.1)	2,913,560	25,101,217	0	0	28,014,777	4
Customer Advances for Construction		120,669			120,669	5
Regulatory Liability	357,617	1,808,110	0	0	2,165,727	6
NONE					0	7
Average Net Rate Base	9,795,473	29,398,170	0	0	39,193,643	
Net Operating Income	610,077	2,010,688	0	0	2,620,765	8
Net Operating Income						
as a percent of Average Net Rate Base	6.23%	6.84%	N/A	N/A	6.69%	

IMPORTANT CHANGES DURING THE YEAR

Report changes of any of the following types:

NONE

REGULATORY LIABILITY - PRE-2003 HISTORICAL ACCUMULATED DEPRECIATION ON CONTRIBUTED UTILITY PLANT (253)

Particulars (a)	Water (b)	Electric (c)	Sewer (d)	Gas (e)	Total (f)	
Balance First of Year	367,283	1,856,978	0	0	2,224,261	1
Add credits during year:						
NONE					0	2
Deduct charges:						
Miscellaneous Amortization (425)	19,331	97,736	0	0	117,067	3
Other (specify): NONE					0	4
Balance End of Year	347,952	1,759,242	0	0	2,107,194	

FINANCIAL SECTION FOOTNOTES

Balance Sheet End-of-Year Account Balances (Page F-19)

Miscellaneous Deferred Debits (Acct 186): amortization requires PSC authorization. Provide date of authorization.

Unamortized Wisconsin Retirement Unfunded Liability - This amortization was authorized by the PSC (Letter dated January 29, 2003).

Please explain amounts in Accounts 143, 145 and/or 233 in excess of \$10,000, providing a short list or detail using other than terms such as "other revenues" "general" "miscellaneous" or repeating the account title.

Accounts Receivable - NonOperating - Water - This consists of \$8,402 due from developers for engineering services paid by KU during 2005. The remaining \$2,291 is miscellaneous charges still due at year end.

Accounts Receivable - NonOperating - Electric - This consists of \$56,772 due from ATC for transmission O&M expenses and dividends, \$35,741 due from Ameritech for 2005 joint trenching and pole rental, \$71,259 due from Florida Power and Light for mutual aid, and \$15,498 due from WPPI for operation of the Island Street Peaker Plant owned by WPPI. The remaining \$29,378 is due from miscellaneous charges due at year end.

Accounts Receivable - Sewer - KU performs the billing and collection services for the City of Kaukauna Sewer. This amount represents the sewer customer receivable, including unbilled sewer revenues, at year end.

Accounts Receivable - Little Chute Water & Little Chute Sewer - KU performs the billing and collection services for the Village of Little Chute Water and Sewer. These amounts represent the customer receivable for LC Water and LC Sewer at year end.

Receivable from Muny Sewer - Water - This particular represents the amount due from the City based on the 2005 joint meter allocation.

Receivable from Muny - Electric - This particular represents a January 2006 payment which was issued and deposited by the City in December 2005. The amount is considered owed to the Utility at year end.

Receivable from Muny - Water - This particulare represents delinquent water bills and penalties placed on the tax roll.

Due to LC Sewer/Water & Due to Muny Sewer - Water - These particulars represent the amounts owed to Little Chute Water/Sewer and City of Kaukauna Sewer at year end based on the customer accounts receivable plus payments received and not yet remitted to the Village of Little Chute or the City of Kaukauna at year end.

WATER OPERATING REVENUES & EXPENSES

Particulars (a)	This Year (b)	Last Year (c)	
Operating Revenues			
Sales of Water			
Sales of Water (460-467)	2,494,089	2,319,458	_ 1
Total Sales of Water	2,494,089	2,319,458	-
Other Operating Revenues			
Forfeited Discounts (470)	6,926	7,693	2
Miscellaneous Service Revenues (471)	0	0	3
Rents from Water Property (472)	24,000	23,400	4
Interdepartmental Rents (473)	0	0	5
Other Water Revenues (474)	25,964	20,183	6
Total Other Operating Revenues	56,890	51,276	-
Total Operating Revenues	2,550,979	2,370,734	•
Operation and Maintenenance Expenses Source of Supply Expense (600-617)	52,150	75,494	7
Pumping Expenses (620-633)	174,435	130,067	-
Water Treatment Expenses (640-652)	147,898	152,059	- 8 - 9
Transmission and Distribution Expenses (660-678)	373,880	324,673	- 10
Customer Accounts Expenses (901-905)	92,421	96,544	- 10 11
Sales Expenses (910)	4,441	6,758	- '' 12
Administrative and General Expenses (920-932)	458,302	387,977	13
Total Operation and Maintenenance Expenses	1,303,527	1,173,572	- ··
Other Operating Expenses			
Depreciation Expense (403)	288,398	267,172	_ 14
Amortization Expense (404-407)	0	0	_ 15
Taxes (408)	348,977	326,307	_ 16
Total Other Operating Expenses	637,375	593,479	-
Total Operating Expenses	1,940,902	1,767,051	-
NET OPERATING INCOME	610,077	603,683	=

WATER OPERATING REVENUES - SALES OF WATER

- 1. Where customer meters record cubic feet, multiply by 7.48 to obtain number of gallons.
- 2. Report estimated gallons for unmetered sales.
- 3. Sales to multiple dwelling buildings through a single meter serving 3 or more family units should be classified commercial.
- 4. Account 460, Unmetered Sales to General Customers Gallons of Water Sold should not include in any way quantity of water, i.e. metered, or measured by tank or pool volume. The quantity should be estimated based on size of pipe, flow, foot of frontage, etc. Bulk water sales should be Account 460 if the quantity is estimated and should be Account 461 if metered or measured by volume. Water related to construction should be a measured sale of water (either Account 461 or Account 464).
- 5. Other accounts: see application Help files for details.

Particulars (a)	Average No. Customers (b)	Thousands of Gallons of Water Sold (c)	Amounts (d)	
Operating Revenues				
Sales of Water				
Unmetered Sales to General Customers (460)				
Residential	132	661	3,320	1
Commercial	6	3,854	14,170	2
Industrial				3
Total Unmetered Sales to General Customers (460)	138	4,515	17,490	_
Metered Sales to General Customers (461)				
Residential	5,354	268,064	1,313,883	4
Commercial	422	64,355	263,113	5
Industrial	21	49,069	122,943	6
Total Metered Sales to General Customers (461)	5,797	381,488	1,699,939	•
Private Fire Protection Service (462)	39		60,853	7
Public Fire Protection Service (463)	1		641,283	8
Other Sales to Public Authorities (464)	25	9,251	37,576	9
Sales to Irrigation Customers (465)				10
Sales for Resale (466)		0	0	11
Interdepartmental Sales (467)	3	15,135	36,948	12
Total Sales of Water	6,003	410,389	2,494,089	:

SALES FOR RESALE (ACCT. 466)

Use a separate line for each delivery point.			
		Thousands of	_
Customer Name	Point of Delivery	Gallons Sold	Revenues
(a)	(b)	(c)	(d)

NONE

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OTHER OPERATING REVENUES (WATER)

- 1. Report revenues relating to each account and fully describe each item using other than the account title.
- 2. Report each item (when individually or when like items are combined) greater than \$10,000 (class AB), \$5,000 (class C) and \$2,000 (class D and privates) and all other lesser amounts grouped as Miscellaneous.
- 3. For a combined utility which also provides sewer service that is based upon water readings, report the return on net investment in meters charged to sewer department in Other Water Revenues (474).

Particulars (a)	Amount (b)	
Public Fire Protection Service (463):		
Amount billed (usually per rate schedule F-1 or Fd-1)	641,283	1
Wholesale fire protection billed		2
Amount billed for fighting fires outside utility's service areas (usually per rate schedule F-2 or BW-1)		3
Other (specify): NONE		4
Total Public Fire Protection Service (463)	641,283	-
Forfeited Discounts (470):		
Customer late payment charges	6,926	5
Other (specify): NONE		- 6
Total Forfeited Discounts (470)	6,926	-
Miscellaneous Service Revenues (471): NONE		- 7
Total Miscellaneous Service Revenues (471)	0	_
Rents from Water Property (472):		
WATER TOWER ANTENNAE LEASE	24,000	8
Total Rents from Water Property (472)	24,000	_
Interdepartmental Rents (473):		
NONE		9
Total Interdepartmental Rents (473)	0	_
Other Water Revenues (474):		
Return on net investment in meters charged to sewer department	23,564	_ 10
Other (specify):		
BULK WATER FORFEITED DEPOSITS	2,400	_ 11
Total Other Water Revenues (474)	25,964	_

WATER OPERATION & MAINTENANCE EXPENSES

Each expense account that has an increase or a decrease when compared to the previous year of greater than 15 percent, but not less than \$10,000, shall be fully explained in the schedule footnotes.

Particulars (a)	This Year (b)	Last Year (c)
SOURCE OF SUPPLY EXPENSES		
Operation Supervision and Engineering (600)	0	0
Operation Labor and Expenses (601)	36,101	58,223
Purchased Water (602)	0	0
Miscellaneous Expenses (603)	3,582	5,459
Rents (604)	0,002	0,400
Maintenance Supervision and Engineering (610)	0	0
Maintenance of Structures and Improvements (611)	0	0
Maintenance of Collecting and Impounding Reservoirs (612)	206	323
Maintenance of Lake, River and Other Intakes (613)	0	0
Maintenance of Wells and Springs (614)	9,207	11,165
Maintenance of Infiltration Galleries and Tunnels (615)	0	0
Maintenance of Supply Mains (616)	3,054	324
Maintenance of Miscellaneous Water Source Plant (617)		0
Total Source of Supply Expenses	52,150	75,494
PUMPING EXPENSES		
PUMPING EXPENSES		
Operation Supervision and Engineering (620)	17,857	5,128
Operation Supervision and Engineering (620) Fuel for Power Production (621)	0	0
Operation Supervision and Engineering (620) Fuel for Power Production (621) Power Production Labor and Expenses (622)	0	0
Operation Supervision and Engineering (620) Fuel for Power Production (621) Power Production Labor and Expenses (622) Fuel or Power Purchased for Pumping (623)	0 0 105,241	0 0 91,047
Operation Supervision and Engineering (620) Fuel for Power Production (621) Power Production Labor and Expenses (622) Fuel or Power Purchased for Pumping (623) Pumping Labor and Expenses (624)	0 0 105,241 10,506	0 0 91,047 9,550
Operation Supervision and Engineering (620) Fuel for Power Production (621) Power Production Labor and Expenses (622) Fuel or Power Purchased for Pumping (623) Pumping Labor and Expenses (624) Expenses TransferredCredit (625)	0 0 105,241 10,506 0	0 0 91,047 9,550 0
Operation Supervision and Engineering (620) Fuel for Power Production (621) Power Production Labor and Expenses (622) Fuel or Power Purchased for Pumping (623) Pumping Labor and Expenses (624) Expenses TransferredCredit (625) Miscellaneous Expenses (626)	0 0 105,241 10,506 0 3,532	0 0 91,047 9,550 0 3,540
Operation Supervision and Engineering (620) Fuel for Power Production (621) Power Production Labor and Expenses (622) Fuel or Power Purchased for Pumping (623) Pumping Labor and Expenses (624) Expenses TransferredCredit (625) Miscellaneous Expenses (626) Rents (627)	0 0 105,241 10,506 0 3,532 0	0 0 91,047 9,550 0 3,540
Operation Supervision and Engineering (620) Fuel for Power Production (621) Power Production Labor and Expenses (622) Fuel or Power Purchased for Pumping (623) Pumping Labor and Expenses (624) Expenses TransferredCredit (625) Miscellaneous Expenses (626) Rents (627) Maintenance Supervision and Engineering (630)	0 0 105,241 10,506 0 3,532 0 10,844	0 91,047 9,550 0 3,540 0 5,038
Operation Supervision and Engineering (620) Fuel for Power Production (621) Power Production Labor and Expenses (622) Fuel or Power Purchased for Pumping (623) Pumping Labor and Expenses (624) Expenses TransferredCredit (625) Miscellaneous Expenses (626) Rents (627) Maintenance Supervision and Engineering (630) Maintenance of Structures and Improvements (631)	0 0 105,241 10,506 0 3,532 0 10,844 12,434	0 0 91,047 9,550 0 3,540 0 5,038 13,655
Operation Supervision and Engineering (620) Fuel for Power Production (621) Power Production Labor and Expenses (622) Fuel or Power Purchased for Pumping (623) Pumping Labor and Expenses (624) Expenses TransferredCredit (625) Miscellaneous Expenses (626) Rents (627) Maintenance Supervision and Engineering (630) Maintenance of Structures and Improvements (631) Maintenance of Power Production Equipment (632)	0 0 105,241 10,506 0 3,532 0 10,844 12,434	0 91,047 9,550 0 3,540 0 5,038 13,655
Operation Supervision and Engineering (620) Fuel for Power Production (621) Power Production Labor and Expenses (622) Fuel or Power Purchased for Pumping (623) Pumping Labor and Expenses (624) Expenses TransferredCredit (625) Miscellaneous Expenses (626) Rents (627) Maintenance Supervision and Engineering (630) Maintenance of Structures and Improvements (631) Maintenance of Power Production Equipment (632) Maintenance of Pumping Equipment (633)	0 0 105,241 10,506 0 3,532 0 10,844 12,434 0 14,021	0 0 91,047 9,550 0 3,540 0 5,038 13,655 0 2,109
Operation Supervision and Engineering (620) Fuel for Power Production (621) Power Production Labor and Expenses (622) Fuel or Power Purchased for Pumping (623) Pumping Labor and Expenses (624) Expenses TransferredCredit (625) Miscellaneous Expenses (626) Rents (627) Maintenance Supervision and Engineering (630) Maintenance of Structures and Improvements (631) Maintenance of Power Production Equipment (632)	0 0 105,241 10,506 0 3,532 0 10,844 12,434	0 91,047 9,550 0 3,540 0 5,038 13,655
Operation Supervision and Engineering (620) Fuel for Power Production (621) Power Production Labor and Expenses (622) Fuel or Power Purchased for Pumping (623) Pumping Labor and Expenses (624) Expenses TransferredCredit (625) Miscellaneous Expenses (626) Rents (627) Maintenance Supervision and Engineering (630) Maintenance of Structures and Improvements (631) Maintenance of Power Production Equipment (632) Maintenance of Pumping Equipment (633)	0 0 105,241 10,506 0 3,532 0 10,844 12,434 0 14,021	0 0 91,047 9,550 0 3,540 0 5,038 13,655 0 2,109
Operation Supervision and Engineering (620) Fuel for Power Production (621) Power Production Labor and Expenses (622) Fuel or Power Purchased for Pumping (623) Pumping Labor and Expenses (624) Expenses TransferredCredit (625) Miscellaneous Expenses (626) Rents (627) Maintenance Supervision and Engineering (630) Maintenance of Structures and Improvements (631) Maintenance of Power Production Equipment (632) Maintenance of Pumping Equipment (633) Total Pumping Expenses	0 0 105,241 10,506 0 3,532 0 10,844 12,434 0 14,021	0 0 91,047 9,550 0 3,540 0 5,038 13,655 0 2,109

WATER OPERATION & MAINTENANCE EXPENSES

Each expense account that has an increase or a decrease when compared to the previous year of greater than 15 percent, but not less than \$10,000, shall be fully explained in the schedule footnotes.

(a)	This Year (b)	Last Year (c)
WATER TREATMENT EXPENSES		
Operation Labor and Expenses (642)	17,777	18,809
Miscellaneous Expenses (643)	0	0
Rents (644)	0	0
Maintenance Supervision and Engineering (650)	0	0
Maintenance of Structures and Improvements (651)	2,206	174
Maintenance of Water Treatment Equipment (652)	20,221	4,703
Total Water Treatment Expenses	147,898	152,059
TRANSMISSION AND DISTRIBUTION EXPENSES		
Operation Supervision and Engineering (660)	17,857	5,128
Storage Facilities Expenses (661)	4,294	4,340
Transmission and Distribution Lines Expenses (662)	66,909	66,434
Meter Expenses (663)	32,471	22,342
Customer Installations Expenses (664)	1,884	1,744
Miscellaneous Expenses (665)	17,120	32,583
Rents (666)	0	0
Maintenance Supervision and Engineering (670)	17,857	5,038
Maintenance of Structures and Improvements (671)	0	0
Maintenance of Distribution Reservoirs and Standpipes (672)	710	1,383
Maintenance of Transmission and Distribution Mains (673)	184,450	155,182
Maintenance of Fire Mains (674)	0	0
Maintenance of Services (675)	12,722	13,675
Maintenance of Meters (676)	2,268	968
Maintenance of Hydrants (677)	15,338	15,856
Maintenance of Miscellaneous Plant (678)	0	0
	373,880	324,673

WATER OPERATION & MAINTENANCE EXPENSES

Each expense account that has an increase or a decrease when compared to the previous year of greater than 15 percent, but not less than \$10,000, shall be fully explained in the schedule footnotes.

Particulars (a)	This Year (b)	Last Year (c)
CUSTOMER ACCOUNTS EXPENSES		
Miscellaneous Customer Accounts Expenses (905)	0	566
Total Customer Accounts Expenses	92,421	96,544
SALES EXPENSES		
Sales Expenses (910)	4,441	6,758
Total Sales Expenses	4,441	6,758
ADMINISTRATIVE AND GENERAL EXPENSES		
Administrative and General Salaries (920)	100,656	74,301
Office Supplies and Expenses (921)	24,339	19,779
Administrative Expenses TransferredCredit (922)	2,527	1,181
Outside Services Employed (923)	6,534	13,416
Property Insurance (924)	20,184	20,133
Injuries and Damages (925)	26,667	23,685
Employee Pensions and Benefits (926)	242,704	199,829
Regulatory Commission Expenses (928)	3,704	0
Duplicate ChargesCredit (929)	0	0
Miscellaneous General Expenses (930)	11,121	18,102
Rents (931)	8,502	8,502
Maintenance of General Plant (932)	16,418	11,411
Total Administrative and General Expenses	458,302	387,977
Total Operation and Maintenance Expenses	1,303,527	1,173,572

TAXES (ACCT. 408 - WATER)

When allocation of taxes is made between departments, explain method used.

Description of Tax (a)	Method Used to Allocate Between Departments (b)	This Year (c)	Last Year (d)	
Property Tax Equivalent		315,034	293,904	1
Less: Local and School Tax Equivalent on Meters Charged to Sewer Department		6,135	5,673	2
Net property tax equivalent		308,899	288,231	
Social Security		41,804	35,449	3
PSC Remainder Assessment		2,139	2,627	4
Other (specify): SOC SEC ALLOCATED TO PLANT		(3,865)	0	5
Total tax expense		348,977	326,307	

PROPERTY TAX EQUIVALENT (WATER)

- 1. No property tax equivalent shall be determined for sewer utilities or town sanitary district water utilities.
- 2. Tax rates are those issued in November (usually) of the year being reported and are available from the municipal treasurer. Report the tax rates in mills to six (6) decimal places.
- 3. The assessment ratio is available from the municipal treasurer. Report the ratio as a decimal to six (6) places.
- 4. The utility plant balance first of year should include the gross book values of plant in service (total of utility financed and contributed plant), property held for future use and construction work in progress.
- 5. An "other tax rate" is included in the "Net Local and School Tax Rate Calculation" to the extent that it is local. An example is a local library tax. Fully explain the rate in the Property Tax Equivalent schedule footnotes.
- 6. The Property Tax Equivalent to be reported for the year is determined pursuant to Wis. Stat § 66.0811(2). Report the higher of the current year calculation or the tax equivalent reported in the 1994 PSC annual report, unless, the municipality has authorized a lower amount, then that amount is reported as the property tax equivalent.
- 7. If the municipality has authorized a lower amount, the authorization description and date of the authorization must be reported in the Property Tax Equivalent schedule footnotes.

Particulars (a)	Units (b)	Total (c)	County A (d)	County B (e)	County C (f)	County D (g)
County name			Outagamie			
SUMMARY OF TAX RATES						
State tax rate	mills		0.200510			
County tax rate	mills		4.807030			
Local tax rate	mills		8.138730			
School tax rate	mills		9.080960			
Voc. school tax rate	mills		1.816870			
Other tax rate - Local	mills		0.000000			
Other tax rate - Non-Local	mills		0.000000			
Total tax rate	mills		24.044100			1
Less: state credit	mills		1.126620			1
Net tax rate	mills		22.917480			1
PROPERTY TAX EQUIVALENT CALCU	LATIO	N				1
Local Tax Rate	mills		8.138730			1
Combined School Tax Rate	mills		10.897830			1
Other Tax Rate - Local	mills		0.000000			1
Total Local & School Tax	mills		19.036560			1
Total Tax Rate	mills		24.044100			1
Ratio of Local and School Tax to Total	dec.		0.791735			1
Total tax net of state credit	mills		22.917480			2
Net Local and School Tax Rate	mills		18.144575			2
Utility Plant, Jan. 1	\$	18,490,985	18,490,985			2
Materials & Supplies	\$	68,555	68,555			2
Subtotal	\$	18,559,540	18,559,540			2
Less: Plant Outside Limits	\$	0	0			
Taxable Assets	\$	18,559,540	18,559,540			2
Assessment Ratio	dec.		0.935498			
Assessed Value	\$	17,362,413	17,362,413			2
Net Local & School Rate	mills		18.144575			
Tax Equiv. Computed for Current Year	\$	315,034	315,034			3
Tax Equivalent per 1994 PSC Report	\$	181,939				3
Any lower tax equivalent as authorized	_					3
by municipality (see note 6)	\$					3
Tax equiv. for current year (see note 6) \$	315,034				3

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WATER UTILITY PLANT IN SERVICE --Plant Financed by Utility or Municipality--

- 1. All adjustments, corrections and reclassifications (including to/from plant financed by contributions) should be reported in Column (f), Adjustments.
- 2. Explain fully as a schedule footnote the nature of all entries reported in Column (f), Adjustments.
- 3. Explain as a schedule footnote the dollar additions and retirements reported in Columns (c) and (e) for each account over \$100,000. If applicable, provide construction authorization.
- 4. Use only the account titles listed. If the utility has subaccounts other than accounts 391.1 and 397.1, combine them into one total and detail by subaccount as a schedule footnote.

Accounts	Balance First of Year	Additions During Year	
(a)	(b)	(c)	
INTANGIBLE PLANT	• •	· ,	
Organization (301)	0		1
Franchises and Consents (302)	0		_ 2
Miscellaneous Intangible Plant (303)	0		3
Total Intangible Plant	0	0	_ _
SOURCE OF SUPPLY PLANT			
Land and Land Rights (310)	7,996		4
Structures and Improvements (311)	0		_
Collecting and Impounding Reservoirs (312)	0		6
Lake, River and Other Intakes (313)	0		7
Wells and Springs (314)	374,446		8
Infiltration Galleries and Tunnels (315)	0		9
Supply Mains (316)	20,256		10
Other Water Source Plant (317)	0		_ 11
Total Source of Supply Plant	402,698	0	_
PUMPING PLANT			
Land and Land Rights (320)	0		12
Structures and Improvements (321)	267,632		13
Boiler Plant Equipment (322)	0		14
Other Power Production Equipment (323)	0		_ 15
Steam Pumping Equipment (324)	0		16
Electric Pumping Equipment (325)	280,772	46,029	_ 17
Diesel Pumping Equipment (326)	0		_ 18
Hydraulic Pumping Equipment (327)	0		19
Other Pumping Equipment (328)	15,816		20
Total Pumping Plant	564,220	46,029	_
WATER TREATMENT PLANT			
Land and Land Rights (330)	9,223		21
Structures and Improvements (331)	320,415		22
Water Treatment Equipment (332)	486,237	85,455	23
Total Water Treatment Plant	815,875	85,455	_

WATER UTILITY PLANT IN SERVICE (cont.) -- Plant Financed by Utility or Municipality--

Accounts (d)	Retirements During Year (e)	Adjustments Increase or (Decrease) (f)	Balance End of Year (g)	
INTANGIBLE PLANT				
Organization (301)			0	1
Franchises and Consents (302)			0	2
Miscellaneous Intangible Plant (303)			0	3
Total Intangible Plant	0	0	0	
SOURCE OF SUPPLY PLANT				
Land and Land Rights (310)			7,996	4
Structures and Improvements (311)			0	5
Collecting and Impounding Reservoirs (312)			0	6
Lake, River and Other Intakes (313)			0	7
Wells and Springs (314)			374,446	8
Infiltration Galleries and Tunnels (315)			0	9
Supply Mains (316)			20,256	10
Other Water Source Plant (317)			0	11
Total Source of Supply Plant	0	0	402,698	-
PUMPING PLANT				
Land and Land Rights (320)			0	12
Structures and Improvements (321)			267,632	13
Boiler Plant Equipment (322)			0	14
Other Power Production Equipment (323)			0	15
Steam Pumping Equipment (324)			0	16
Electric Pumping Equipment (325)	5,000		321,801	17
Diesel Pumping Equipment (326)			0	18
Hydraulic Pumping Equipment (327)			0	19
Other Pumping Equipment (328)			15,816	20
Total Pumping Plant	5,000	0	605,249	-
WATER TREATMENT PLANT				
Land and Land Rights (330)			9,223	21
Structures and Improvements (331)			320,415	
Water Treatment Equipment (332)			571,692	-
Total Water Treatment Plant	0	0	901,330	•

WATER UTILITY PLANT IN SERVICE --Plant Financed by Utility or Municipality--

- 1. All adjustments, corrections and reclassifications (including to/from plant financed by contributions) should be reported in Column (f), Adjustments.
- 2. Explain fully as a schedule footnote the nature of all entries reported in Column (f), Adjustments.
- 3. Explain as a schedule footnote the dollar additions and retirements reported in Columns (c) and (e) for each account over \$100,000. If applicable, provide construction authorization.
- 4. Use only the account titles listed. If the utility has subaccounts other than accounts 391.1 and 397.1, combine them into one total and detail by subaccount as a schedule footnote.

Accounts	Balance First of Year	Additions During Year	
(a)	(b)	(c)	
TRANSMISSION AND DISTRIBUTION PLANT	(3)	(0)	
Land and Land Rights (340)	8,448		24
Structures and Improvements (341)	49,003		_ 25
Distribution Reservoirs and Standpipes (342)	1,567,262	6,023	_ 26
Transmission and Distribution Mains (343)	6,162,447	3,217	_ 27
Fire Mains (344)	0	,	_ 28
Services (345)	1,435,684	669	_
Meters (346)	722,828	191,165	_ 30
Hydrants (348)	590,933	529	_ 31
Other Transmission and Distribution Plant (349)	0		32
Total Transmission and Distribution Plant	10,536,605	201,603	_
			_
GENERAL PLANT			
Land and Land Rights (389)	4,984		33
Structures and Improvements (390)	23,802		34
Office Furniture and Equipment (391)	7,509	778	35
Computer Equipment (391.1)	44,917	4,282	36
Transportation Equipment (392)	126,173	8,637	_ 37
Stores Equipment (393)	4,879		_ 38
Tools, Shop and Garage Equipment (394)	77,511	27,904	_ 39
Laboratory Equipment (395)	528		_ 40
Power Operated Equipment (396)	75,416	70,600	_ 41
Communication Equipment (397)	0		_ 42
SCADA Equipment (397.1)	146,866		_ 43
Miscellaneous Equipment (398)	3,818		_ 44
Other Tangible Property (399)	0		_ 45
Total General Plant	516,403	112,201	_
Total utility plant in service directly assignable	12,835,801	445,288	_
Common Utility Plant Allocated to Water Department	0		_ 46

WATER UTILITY PLANT IN SERVICE (cont.) -- Plant Financed by Utility or Municipality--

Accounts (d)	Retirements During Year (e)	Adjustments Increase or (Decrease) (f)	Balance End of Year (g)	
TRANSMISSION AND DISTRIBUTION PLANT				_
Land and Land Rights (340)			8,448	24
Structures and Improvements (341)			49,003 2	25
Distribution Reservoirs and Standpipes (342)			1,573,285	26
Transmission and Distribution Mains (343)			6,165,664	27
Fire Mains (344)			0 2	28
Services (345)			1,436,353	29
Meters (346)	57,889		856,104	30
Hydrants (348)			591,462	31
Other Transmission and Distribution Plant (349)			0 3	32
Total Transmission and Distribution Plant	57,889	0	10,680,319	
GENERAL PLANT				
Land and Land Rights (389)			4,984	33
Structures and Improvements (390)			23,802	34
Office Furniture and Equipment (391)			8,287	35
Computer Equipment (391.1)			49,199	36
Transportation Equipment (392)			134,810	37
Stores Equipment (393)			4,879	38
Tools, Shop and Garage Equipment (394)			105,415	39
Laboratory Equipment (395)			528 4	40
Power Operated Equipment (396)	58,678		87,338	41
Communication Equipment (397)			0 4	42
SCADA Equipment (397.1)			146,866	43
Miscellaneous Equipment (398)			3,818	44
Other Tangible Property (399)			0	45
Total General Plant	58,678	0	569,926	
Total utility plant in service directly assignable	121,567	0	13,159,522	
Common Utility Plant Allocated to Water Department			0 4	46
Total utility plant in service	121,567	0	13,159,522	

WATER UTILITY PLANT IN SERVICE --Plant Financed by Contributions--

- 1. All adjustments, corrections and reclassifications (including to/from plant financed by contributions) should be reported in Column (f), Adjustments.
- 2. Explain fully as a schedule footnote the nature of all entries reported in Column (f), Adjustments.
- 3. Explain as a schedule footnote the dollar additions and retirements reported in Columns (c) and (e) for each account over \$100,000. If applicable, provide construction authorization.
- 4. Use only the account titles listed. If the utility has subaccounts other than accounts 391.1 and 397.1, combine them into one total and detail by subaccount as a schedule footnote.

Accounts	Balance First of Year	Additions During Year	
(a)	(b)	(c)	
INTANGIBLE PLANT			
Organization (301)	0		1
Franchises and Consents (302)	0		_ 2
Miscellaneous Intangible Plant (303)	0		3
Total Intangible Plant	0_	0	- -
SOURCE OF SUPPLY PLANT			
Land and Land Rights (310)	0		4
Structures and Improvements (311)	0		_
Collecting and Impounding Reservoirs (312)	0		_ 6
Lake, River and Other Intakes (313)	0		_
Wells and Springs (314)	0		8
Infiltration Galleries and Tunnels (315)	0		9
Supply Mains (316)	0		10
Other Water Source Plant (317)	0		_ 11
Total Source of Supply Plant	0	0_	_
PUMPING PLANT			
Land and Land Rights (320)	0		12
Structures and Improvements (321)	0		13
Boiler Plant Equipment (322)	0		14
Other Power Production Equipment (323)	0		15
Steam Pumping Equipment (324)	0		16
Electric Pumping Equipment (325)	0		17
Diesel Pumping Equipment (326)	0		_ 18
Hydraulic Pumping Equipment (327)	0		_ 19
Other Pumping Equipment (328)	0		20
Total Pumping Plant	0	0_	<u> </u>
WATER TREATMENT PLANT			
Land and Land Rights (330)	0		21
Structures and Improvements (331)	0		22
Water Treatment Equipment (332)	0		23
Total Water Treatment Plant	0	0	_ `

WATER UTILITY PLANT IN SERVICE (cont.) --Plant Financed by Contributions--

Accounts (d)	Retirements During Year (e)	Adjustments Increase or (Decrease) (f)	Balance End of Year (g)
INTANGIBLE PLANT			
Organization (301)			0 1
Franchises and Consents (302)			0 2
Miscellaneous Intangible Plant (303)			0 3
Total Intangible Plant	0	0	0
SOURCE OF SUPPLY PLANT			
Land and Land Rights (310)			0 4
Structures and Improvements (311)			0 5
Collecting and Impounding Reservoirs (312)			0 6
Lake, River and Other Intakes (313)			0 7
Wells and Springs (314)			0 8
Infiltration Galleries and Tunnels (315)			0 9
Supply Mains (316)			0 10
Other Water Source Plant (317)			0 11
Total Source of Supply Plant	0	0	0
PUMPING PLANT			
Land and Land Rights (320)			0 12
Structures and Improvements (321)			0 13
Boiler Plant Equipment (322)			0 14
Other Power Production Equipment (323)			0 15
Steam Pumping Equipment (324)			0 16
Electric Pumping Equipment (325)			0 17
Diesel Pumping Equipment (326)			0 18
Hydraulic Pumping Equipment (327)			0 19
Other Pumping Equipment (328)			0 20
Total Pumping Plant	0	0	0
WATER TREATMENT PLANT			
Land and Land Rights (330)			0 21
Structures and Improvements (331)			0 22
Water Treatment Equipment (332)			0 23
Total Water Treatment Plant	0	0	0

WATER UTILITY PLANT IN SERVICE --Plant Financed by Contributions--

- 1. All adjustments, corrections and reclassifications (including to/from plant financed by contributions) should be reported in Column (f), Adjustments.
- 2. Explain fully as a schedule footnote the nature of all entries reported in Column (f), Adjustments.
- 3. Explain as a schedule footnote the dollar additions and retirements reported in Columns (c) and (e) for each account over \$100,000. If applicable, provide construction authorization.
- 4. Use only the account titles listed. If the utility has subaccounts other than accounts 391.1 and 397.1, combine them into one total and detail by subaccount as a schedule footnote.

Accounts (a)	Balance First of Year (b)	Additions During Year (c)	
TRANSMISSION AND DISTRIBUTION PLANT	()	(0)	
Land and Land Rights (340)	0		24
Structures and Improvements (341)	0		_ 25
Distribution Reservoirs and Standpipes (342)	0		
Transmission and Distribution Mains (343)	4,275,402	680,037	_ 27
Fire Mains (344)	0	·	_
Services (345)	919,030	180,308	_
Meters (346)	0		30
Hydrants (348)	448,447	102,342	31
Other Transmission and Distribution Plant (349)	0		32
Total Transmission and Distribution Plant	5,642,879	962,687	_ _
GENERAL PLANT Land and Land Rights (389)	0		_ 33
Structures and Improvements (390)	· · · ·		_ 34
Office Furniture and Equipment (391)	0		_ 35
Computer Equipment (391.1)	0		_ 36
Transportation Equipment (392) Stores Equipment (393)	0		_ 37 38
Tools, Shop and Garage Equipment (394)	0		_ 30 39
Laboratory Equipment (395)	0		_ 39 40
Power Operated Equipment (396)	0		_ 40 41
Communication Equipment (397)	0		_ 41 42
SCADA Equipment (397.1)	0		_ 42
Miscellaneous Equipment (398)	0		_ 44
Other Tangible Property (399)	0		45
Total General Plant	0	0	
Total utility plant in service directly assignable	5,642,879	962,687	<u>-</u>
Common Utility Plant Allocated to Water Department	0		46
Total utility plant in service	5,642,879	962,687	

WATER UTILITY PLANT IN SERVICE (cont.) --Plant Financed by Contributions--

Accounts (d)	Retirements During Year (e)	Adjustments Increase or (Decrease) (f)	Balance End of Year (g)
TRANSMISSION AND DISTRIBUTION PLANT			
Land and Land Rights (340)			0 24
Structures and Improvements (341)			0 25
Distribution Reservoirs and Standpipes (342)			0 26
Transmission and Distribution Mains (343)			4,955,439 27
Fire Mains (344)			0 28
Services (345)			1,099,338 29
Meters (346)			0 30
Hydrants (348)			550,789 31
Other Transmission and Distribution Plant (349)			0 32
Total Transmission and Distribution Plant	0	0	6,605,566
			_
GENERAL PLANT			
Land and Land Rights (389)			0 33
Structures and Improvements (390)			0 34
Office Furniture and Equipment (391)			0 35
Computer Equipment (391.1)			0 36
Transportation Equipment (392)			0 37
Stores Equipment (393)			0 38
Tools, Shop and Garage Equipment (394)			0 39
Laboratory Equipment (395)			0 40
Power Operated Equipment (396)			0 41
Communication Equipment (397)			0 42
SCADA Equipment (397.1)			0 43
Miscellaneous Equipment (398)			0 44
Other Tangible Property (399)			0 45
Total General Plant	0	0	0
Total utility plant in service directly assignable	0	0	6,605,566
. Oldi dimily piant in our rice and only accignable			3,000,000
Common Utility Plant Allocated to Water Department			0 46
Total utility plant in service	0	0	6,605,566
•			

ACCUMULATED PROVISION FOR DEPRECIATION - WATER --Plant Financed by Utility or Municipality--

- 1. Use only the account titles listed. If the utility has subaccounts other than accounts 391.1 and 397.1, combine them into one total and detail by subaccount in a schedule footnote.
- 2. If more than one depreciation rate is used, report the average rate in column (c).

Primary Plant Accounts	Balance First of Year	Rate % Used	Accruals During Year	
(a)	(b)	(c)	(d)	
SOURCE OF SUPPLY PLANT				_
Structures and Improvements (311)	0			_ 1
Collecting and Impounding Reservoirs (312)	0			_ 2
Lake, River and Other Intakes (313)	0			_ 3
Wells and Springs (314)	257,364	2.90%	10,859	_ 4
Infiltration Galleries and Tunnels (315)	0			_ 5
Supply Mains (316)	16,707	1.80%	365	_ 6
Other Water Source Plant (317)	0			_ 7
Total Source of Supply Plant	274,071		11,224	_
PUMPING PLANT				
Structures and Improvements (321)	225,194	3.20%	8,564	_ 8
Boiler Plant Equipment (322)	0			_ 9
Other Power Production Equipment (323)	0			_ 10
Steam Pumping Equipment (324)	0			_ 11
Electric Pumping Equipment (325)	221,173	4.40%	13,257	_ 12
Diesel Pumping Equipment (326)	0			_ 13
Hydraulic Pumping Equipment (327)	0			_ 14
Other Pumping Equipment (328)	15,816	4.40%	0	15
Total Pumping Plant	462,183		21,821	-
WATER TREATMENT PLANT				
Structures and Improvements (331)	134,761	3.20%	10,253	_ 16
Water Treatment Equipment (332)	274,651	3.30%	17,456	_ 17
Total Water Treatment Plant	409,412		27,709	_
TRANSMISSION AND DISTRIBUTION PLANT				
Structures and Improvements (341)	35,193	3.20%	1,568	_ 18
Distribution Reservoirs and Standpipes (342)	331,798	1.90%	29,835	_ 19
Transmission and Distribution Mains (343)	509,031	1.30%	80,133	_ 20
Fire Mains (344)	0			21
Services (345)	248,595	2.90%	41,645	22
Meters (346)	104,796	5.50%	43,421	23
Hydrants (348)	106,142	2.20%	13,006	24

ACCUMULATED PROVISION FOR DEPRECIATION - WATER (cont.) --Plant Financed by Utility or Municipality--

Account (e)	Book Cost of Plant Retired (f)	Cost of Removal (g)	Salvage (h)	Adjustments Increase or (Decrease) (i)	Balance End of Year (j)	
311					0	1
312					0	2
313					0	3
314					268,223	4
315					0	5
316					17,072	6
317					0	7
	0	0	0	0	285,295	
						•
321					233,758	8
322					0	9
323					0	10
324					0	11
325	5,000				229,430	12
326					0	13
327					0	14
328					15,816	15
	5,000	0	0	0	479,004	•
331					145,014	16
332					292,107	17
	0	0	0	0	437,121	
341					36,761	18
342					361,633	19
343					589,164	20
344					0	21
345					290,240	22
346	57,889	12,597			77,731	23
348			456	i	119,604	24

ACCUMULATED PROVISION FOR DEPRECIATION - WATER --Plant Financed by Utility or Municipality--

- 1. Use only the account titles listed. If the utility has subaccounts other than accounts 391.1 and 397.1, combine them into one total and detail by subaccount in a schedule footnote.
- 2. If more than one depreciation rate is used, report the average rate in column (c).

Primary Plant Accounts (a)	Balance First of Year (b)	Rate % Used (c)	Accruals During Year (d)	
TRANSMISSION AND DISTRIBUTION PLANT				
Other Transmission and Distribution Plant (349)	0			_ 25
Total Transmission and Distribution Plant	1,335,555		209,608	_
GENERAL PLANT				
Structures and Improvements (390)	19,342	2.90%	690	26
Office Furniture and Equipment (391)	6,546	5.80%	458	27
Computer Equipment (391.1)	38,440	26.70%	10,759	
Transportation Equipment (392)	86,638	13.00%	11,520	29
Stores Equipment (393)	3,243	5.80%	283	30
Tools, Shop and Garage Equipment (394)	77,511	5.80%	5,305	31
Laboratory Equipment (395)	528	5.80%	0	32
Power Operated Equipment (396)	65,315	7.50%	3,435	33
Communication Equipment (397)	0	15.00%	0	34
SCADA Equipment (397.1)	33,045	15.00%	22,030	35
Miscellaneous Equipment (398)	633	5.80%	221	36
Other Tangible Property (399)	0			37
Total General Plant	331,241		54,701	_
Total accum. prov. directly assignable	2,812,462		325,063	_
Common Utility Plant Allocated to Water Department	0			_ 38
Total accum. prov. for depreciation	2,812,462		325,063	=

ACCUMULATED PROVISION FOR DEPRECIATION - WATER (cont.) --Plant Financed by Utility or Municipality--

	Balance End of Year (j)	Adjustments Increase or (Decrease) (i)	Salvage (h)	Cost of Removal (g)	Book Cost of Plant Retired (f)	Account (e)
25	0					349
-	1,475,133	0	456	12,597	57,889	
2€	20,032					390
27	7,004					391
28	49,199					391.1
-	98,158					392
30	3,526					393
31	82,816					394
32	528					395
33	20,914		10,842		58,678	396
34	0					397
35	55,075					397.1
36	854					398
37	0					399
	338,106	0	10,842	0	58,678	
•	3,014,659	0	11,298	12,597	121,567	
_ 38	0					
=	3,014,659	0	11,298	12,597	121,567	

ACCUMULATED PROVISION FOR DEPRECIATION - WATER --Plant Financed by Contributions--

- 1. Use only the account titles listed. If the utility has subaccounts other than accounts 391.1 and 397.1, combine them into one total and detail by subaccount in a schedule footnote.
- 2. If more than one depreciation rate is used, report the average rate in column (c).

Primary Plant Accounts (a)	Balance First of Year (b)	Rate % Used (c)	Accruals During Year (d)	
SOURCE OF SUPPLY PLANT				
Structures and Improvements (311)	0			_ 1
Collecting and Impounding Reservoirs (312)	0			2
Lake, River and Other Intakes (313)	0			3
Wells and Springs (314)	0			4
Infiltration Galleries and Tunnels (315)	0			5
Supply Mains (316)	0			6
Other Water Source Plant (317)	0			7
Total Source of Supply Plant	0		0	_ _
PUMPING PLANT				
Structures and Improvements (321)	0			8
Boiler Plant Equipment (322)	0			9
Other Power Production Equipment (323)	0			10
Steam Pumping Equipment (324)	0			11
Electric Pumping Equipment (325)	0			_ 12
Diesel Pumping Equipment (326)	0			_ 13
Hydraulic Pumping Equipment (327)	0			_ 14
Other Pumping Equipment (328)	0			_ 15
Total Pumping Plant	0		0	_ _
WATER TREATMENT PLANT				
Structures and Improvements (331)	0			16
Water Treatment Equipment (332)	0			17
Total Water Treatment Plant	0		0	_ _
TRANSMISSION AND DISTRIBUTION PLANT				
Structures and Improvements (341)	0			_ 18
Distribution Reservoirs and Standpipes (342)	0			_ 19
Transmission and Distribution Mains (343)	307,707	1.30%	60,000	20
Fire Mains (344)	0			21
Services (345)	149,461	2.90%	29,266	22
Meters (346)	0			23
Hydrants (348)	64,262	2.20%	10,992	24

ACCUMULATED PROVISION FOR DEPRECIATION - WATER (cont.) --Plant Financed by Contributions--

Account (e)	Book Cost of Plant Retired (f)	Cost of Removal (g)	Salvage (h)	Adjustments Increase or (Decrease) (i)	Balance End of Year (j)	
311					0	1
312					0	
313					0	3
314					0	4
315					0	5
316					0	6
317					0	7
	0	()	0 0	0	-
321					0	8
322					0	-
323					0	10
324					0	11
325					0	12
326					0	13
327					0	14
328					0	15
	0	()	0 0	0	_
331					0	16
332					0	-
	0	()	0 0	0	_
341					0	18
342						19
343					367,707	
344						21
345					178,727	
346						23
348					75,254	24

ACCUMULATED PROVISION FOR DEPRECIATION - WATER --Plant Financed by Contributions--

- 1. Use only the account titles listed. If the utility has subaccounts other than accounts 391.1 and 397.1, combine them into one total and detail by subaccount in a schedule footnote.
- 2. If more than one depreciation rate is used, report the average rate in column (c).

Primary Plant Accounts (a)	Balance First of Year (b)	Rate % Used (c)	Accruals During Year (d)	
TRANSMISSION AND DISTRIBUTION PLANT				
Other Transmission and Distribution Plant (349)	0			25
Total Transmission and Distribution Plant	521,430		100,258	_
GENERAL PLANT				
Structures and Improvements (390)	0			26
Office Furniture and Equipment (391)	0			_ 27
Computer Equipment (391.1)	0			_
Transportation Equipment (392)	0			_
Stores Equipment (393)	0			30
Tools, Shop and Garage Equipment (394)	0			_ 31
Laboratory Equipment (395)	0			32
Power Operated Equipment (396)	0			33
Communication Equipment (397)	0			_ 34
SCADA Equipment (397.1)	0			_ 35
Miscellaneous Equipment (398)	0			_ 36
Other Tangible Property (399)	0			37
Total General Plant	0		0	_
Total accum. prov. directly assignable	521,430		100,258	_
Common Utility Plant Allocated to Water Department	0			_ 38
Total accum. prov. for depreciation	521,430		100,258	=

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ACCUMULATED PROVISION FOR DEPRECIATION - WATER (cont.) --Plant Financed by Contributions--

Account (e)	Book Cost of Plant Retired (f)	Cost of Removal (g)	Salvage (h)	Adjustments Increase or (Decrease) (i)	Balance End of Year (j)
349					0 2
	0	()	0 0	621,688
390					0 2
391					0
391.1					0 2
392					0
393					0 3
394					0 ;
395					0 3
396					0 ;
397					0 3
397.1					0 ;
398					0 3
399					0
	0	()	0 0	0
	0	()	0 0	621,688
					<u> </u>
	0	()	0 0	621,688

SOURCE OF SUPPLY, PUMPING AND PURCHASED WATER STATISTICS

Expanded definitions of the three types of accounted-for water reported on this schedule are included in the schedule Help and in the Reference Manual Schedule Reference Sheet.

Sources o	f Water	Supply
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Month (a)		3	ources or water oup	ριy	
February 36,962 36,962 36,962 36,962 36,962 36,962 36,962 36,962 36,962 36,961 35,161		Gallons (000's)	Gallons (000's)	Gallons (000's)	` ,
March 45,161 45,161 April 43,026 43,026 May 50,257 50,257 June 48,003 48,003 July 51,793 51,773 August 47,573 47,573 September 42,974 42,974 October 44,867 44,867 November 39,996 39,996 December 43,627 43,627 Total annual pumpage 0 534,648 534,64 Less: Water sold 410,38 534,64 Volume pumped but not sold 124,25 Volume water production, water quality and system maintenance 27,71 Volume used for water production, water quality and system maintenance 27,75 Volume verified to equipment/system malfunction 17,52 Non-utility volume NOT included in water sales 2,77 Total volume not sold but accounted for 47,93 Volume pumped but unaccounted for 47,93 Volume than 15%, state what action has been taken to reduce water loss: 14 If more than 15%,	January			40,409	40,409
April 43,026 43,026 May 50,257 50,257 50,255 June 48,003 48,000 48,000 48,000 48,000 50,257 50,255 June 48,000 48,000 48,000 51,793 51,755 50,255 June 48,000 51,793 51,755 50,255 June 51,793 51,793 51,793 51,793 June 51,79	February			36,962	36,962
May 50,257 50,255 June 48,003 48,003 July 51,793 51,753 August 47,573 47,573 September 42,974 42,974 October 44,867 44,867 November 39,996 39,996 December 43,627 43,627 Total annual pumpage 0 0 534,648 534,64 Less: Water sold 410,38 40,34 40,36	March			45,161	45,161
June	April			43,026	43,026
July	May			50,257	50,257
August 47,573 47,573 September 42,974 42,974 October 44,867 44,867 November 39,996 39,95 December 43,627 43,62 Total annual pumpage 0 0 0 534,648 534,64 Less: Water sold 410,36 Volume pumped but not sold 410,36 Volume pumped but not sold 410,36 Volume sold as a percent of volume pumped 77,71 Volume used for water production, water quality and system maintenance 77,71 Volume related to equipment/system malfunction 77,52 Non-utility volume NOT included in water sales 77,71 Volume pumped but unaccounted for 77,93 Volume pumped but unaccounted for 97,93 Volume pum	June			48,003	48,003
September 42,974 42,975 44,867 44,867 44,867 44,867 44,867 44,867 44,867 39,996 39,995	July			51,793	51,793
October 44,867 44,867 November 39,996 39,98 December 43,627 43,627 Total annual pumpage 0 0 534,648 534,648 Less: Water sold 410,38 Volume pumped but not sold 124,25 Volume pumped but not sold 124,25 Volume sold as a percent of volume pumped 77 Volume used for water production, water quality and system maintenance 27,74 Volume related to equipment/system malfunction 17,52 Non-utility volume NOT included in water sales 2,70 Total volume not sold but accounted for 47,93 Volume pumped but unaccounted for 76,32 Percent of water lost 14 If more than 15%, indicate causes: 14 If more than 15%, state what action has been taken to reduce water loss: 33 Maximum gallons pumped by all methods in any one day during reporting year (000 gal.) 2,33 Date of maximum: 5/31/2005 Cause of maximum: LAWN WATERING Minimum gallons pumped by all methods in any one day during reporting year (000 gal.) 97 Date of	August			47,573	47,573
November 39,996	September			42,974	42,974
December 43,627 43,627 Total annual pumpage 0 0 0 534,648 534,648 Less: Water sold 410,38 Volume pumped but not sold 124,25 Volume sold as a percent of volume pumped 777 Volume used for water production, water quality and system maintenance 27,71 Volume related to equipment/system malfunction 17,52 Non-utility volume NOT included in water sales 2,70 Total volume not sold but accounted for 47,93 Volume pumped but unaccounted for 76,32 Percent of water lost 14 If more than 15%, indicate causes: If more than 15%, state what action has been taken to reduce water loss: Maximum gallons pumped by all methods in any one day during reporting year (000 gal.) 2,33 Date of maximum: 5/31/2005 Cause of maximum: 5/31/2005 Cause of maximum: 12/17/2005 Total KWH used for pumping for the year 1,582,67 If water is purchased: Vendor Name:	October			44,867	44,867
Total annual pumpage 0 0 0 534,648 534,64 Less: Water sold 410,38 Volume pumped but not sold 124,25 Volume sold as a percent of volume pumped 777 Volume used for water production, water quality and system maintenance 27,71 Volume related to equipment/system malfunction 17,52 Non-utility volume NOT included in water sales 2,70 Total volume not sold but accounted for 47,93 Volume pumped but unaccounted for 76,32 Percent of water lost 14 If more than 15%, indicate causes: If more than 15%, state what action has been taken to reduce water loss: Maximum gallons pumped by all methods in any one day during reporting year (000 gal.) 2,33 Date of maximum: LAWN WATERING Minimum gallons pumped by all methods in any one day during reporting year (000 gal.) 97 Date of minimum: 12/17/2005 Total KWH used for pumping for the year 1,582,67 If water is purchased: Vendor Name:	November			39,996	39,996
Less: Water sold 410,38 Volume pumped but not sold 124,25 Volume sold as a percent of volume pumped 777 Volume used for water production, water quality and system maintenance 27,71 Volume related to equipment/system malfunction 17,52 Non-utility volume NOT included in water sales 2,70 Total volume not sold but accounted for 47,93 Volume pumped but unaccounted for 76,32 Percent of water lost 14 If more than 15%, indicate causes: If more than 15%, state what action has been taken to reduce water loss: Maximum gallons pumped by all methods in any one day during reporting year (000 gal.) 2,33 Date of maximum: 5/31/2005 Cause of maximum: LAWN WATERING Minimum gallons pumped by all methods in any one day during reporting year (000 gal.) 97 Date of minimum: 12/17/2005 Total KWH used for pumping for the year 1,582,67 If water is purchased: Vendor Name:	December			43,627	43,627
Volume pumped but not sold 77 Volume sold as a percent of volume pumped 77 Volume used for water production, water quality and system maintenance 27,71 Volume related to equipment/system malfunction 17,52 Non-utility volume NOT included in water sales 2,70 Total volume not sold but accounted for 47,93 Volume pumped but unaccounted for 76,32 Percent of water lost If more than 15%, indicate causes: If more than 15%, state what action has been taken to reduce water loss: Maximum gallons pumped by all methods in any one day during reporting year (000 gal.) 2,33 Date of maximum: LAWN WATERING Minimum gallons pumped by all methods in any one day during reporting year (000 gal.) 97 Date of minimum: 12/17/2005 Total KWH used for pumping for the year 1,582,67 If water is purchased: Vendor Name:	Total annual pumpage	0	0	534,648	534,648
Volume sold as a percent of volume pumped Volume used for water production, water quality and system maintenance 27,71 Volume related to equipment/system malfunction 17,52 Non-utility volume NOT included in water sales 2,70 Total volume not sold but accounted for 47,93 Volume pumped but unaccounted for 76,32 Percent of water lost If more than 15%, indicate causes: If more than 15%, state what action has been taken to reduce water loss: Maximum gallons pumped by all methods in any one day during reporting year (000 gal.) Date of maximum: LAWN WATERING Minimum gallons pumped by all methods in any one day during reporting year (000 gal.) 97 Date of minimum: 12/17/2005 Total KWH used for pumping for the year 1,582,67 If water is purchased: Vendor Name:	Less: Water sold				410,389
Volume used for water production, water quality and system maintenance 27,71 Volume related to equipment/system malfunction 17,52 Non-utility volume NOT included in water sales 2,70 Total volume not sold but accounted for 47,93 Volume pumped but unaccounted for 76,32 Percent of water lost 14 If more than 15%, indicate causes: If more than 15%, state what action has been taken to reduce water loss: Maximum gallons pumped by all methods in any one day during reporting year (000 gal.) 2,33 Date of maximum: 5/31/2005 Cause of maximum: LAWN WATERING Minimum gallons pumped by all methods in any one day during reporting year (000 gal.) 97 Date of minimum: 12/17/2005 Total KWH used for pumping for the year 1,582,67 If water is purchased: Vendor Name:	Volume pumped but not s	sold			124,259
Volume related to equipment/system malfunction 17,52 Non-utility volume NOT included in water sales 2,70 Total volume not sold but accounted for 47,93 Volume pumped but unaccounted for 76,32 Percent of water lost If more than 15%, indicate causes: If more than 15%, state what action has been taken to reduce water loss: Maximum gallons pumped by all methods in any one day during reporting year (000 gal.) 2,33 Date of maximum: LAWN WATERING Minimum gallons pumped by all methods in any one day during reporting year (000 gal.) 97 Date of minimum: 12/17/2005 Total KWH used for pumping for the year 1,582,67 If water is purchased: Vendor Name:	Volume sold as a percent	of volume pumped			77%
Non-utility volume NOT included in water sales 2,70 Total volume not sold but accounted for 47,93 Volume pumped but unaccounted for 76,32 Percent of water lost If more than 15%, indicate causes: If more than 15%, state what action has been taken to reduce water loss: Maximum gallons pumped by all methods in any one day during reporting year (000 gal.) 2,33 Date of maximum: 5/31/2005 Cause of maximum: LAWN WATERING Minimum gallons pumped by all methods in any one day during reporting year (000 gal.) 97 Date of minimum: 12/17/2005 Total KWH used for pumping for the year 1,582,67 If water is purchased: Vendor Name:	Volume used for water pr	oduction, water quality	and system maintena	nce	27,712
Total volume not sold but accounted for Volume pumped but unaccounted for Percent of water lost If more than 15%, indicate causes: If more than 15%, state what action has been taken to reduce water loss: Maximum gallons pumped by all methods in any one day during reporting year (000 gal.) Date of maximum: LAWN WATERING Minimum gallons pumped by all methods in any one day during reporting year (000 gal.) 97 Date of minimum: 12/17/2005 Total KWH used for pumping for the year 1,582,67 If water is purchased: Vendor Name:	Volume related to equipm	ent/system malfunction	า		17,522
Volume pumped but unaccounted for 76,32 Percent of water lost 14 If more than 15%, indicate causes: If more than 15%, state what action has been taken to reduce water loss: Maximum gallons pumped by all methods in any one day during reporting year (000 gal.) 2,33 Date of maximum: 5/31/2005 Cause of maximum: LAWN WATERING Minimum gallons pumped by all methods in any one day during reporting year (000 gal.) 97 Date of minimum: 12/17/2005 Total KWH used for pumping for the year 1,582,67 If water is purchased: Vendor Name:	Non-utility volume NOT in	cluded in water sales			2,705
Percent of water lost If more than 15%, indicate causes: If more than 15%, state what action has been taken to reduce water loss: Maximum gallons pumped by all methods in any one day during reporting year (000 gal.) 2,33 Date of maximum: 5/31/2005 Cause of maximum: LAWN WATERING Minimum gallons pumped by all methods in any one day during reporting year (000 gal.) 97 Date of minimum: 12/17/2005 Total KWH used for pumping for the year 1,582,67 If water is purchased: Vendor Name:	Total volume not sold but	accounted for			47,939
If more than 15%, indicate causes: If more than 15%, state what action has been taken to reduce water loss: Maximum gallons pumped by all methods in any one day during reporting year (000 gal.) Date of maximum: 5/31/2005 Cause of maximum: LAWN WATERING Minimum gallons pumped by all methods in any one day during reporting year (000 gal.) Date of minimum: 12/17/2005 Total KWH used for pumping for the year 1,582,67 If water is purchased: Vendor Name:	Volume pumped but unac	counted for			76,320
If more than 15%, state what action has been taken to reduce water loss: Maximum gallons pumped by all methods in any one day during reporting year (000 gal.) Date of maximum: 5/31/2005 Cause of maximum: LAWN WATERING Minimum gallons pumped by all methods in any one day during reporting year (000 gal.) 97 Date of minimum: 12/17/2005 Total KWH used for pumping for the year 1,582,67 If water is purchased: Vendor Name:	Percent of water lost				14%
Maximum gallons pumped by all methods in any one day during reporting year (000 gal.) Date of maximum: 5/31/2005 Cause of maximum: LAWN WATERING Minimum gallons pumped by all methods in any one day during reporting year (000 gal.) Date of minimum: 12/17/2005 Total KWH used for pumping for the year 1,582,67 If water is purchased: Vendor Name:	If more than 15%, indicate	e causes:			
Date of maximum: 5/31/2005 Cause of maximum: LAWN WATERING Minimum gallons pumped by all methods in any one day during reporting year (000 gal.) Date of minimum: 12/17/2005 Total KWH used for pumping for the year 1,582,67 If water is purchased: Vendor Name:	If more than 15%, state w	hat action has been tal	ken to reduce water lo	oss:	
Cause of maximum: LAWN WATERING Minimum gallons pumped by all methods in any one day during reporting year (000 gal.) Date of minimum: 12/17/2005 Total KWH used for pumping for the year 1,582,67 If water is purchased: Vendor Name:	Maximum gallons pumpe	d by all methods in any	one day during repor	ting year (000 gal.)	2,336
LAWN WATERING Minimum gallons pumped by all methods in any one day during reporting year (000 gal.) Date of minimum: 12/17/2005 Total KWH used for pumping for the year 1,582,67 If water is purchased: Vendor Name:	Date of maximum: 5/31	/2005			
Date of minimum: 12/17/2005 Total KWH used for pumping for the year 1,582,67 If water is purchased: Vendor Name:					
Total KWH used for pumping for the year 1,582,67 If water is purchased: Vendor Name:	Minimum gallons pumped	by all methods in any	one day during report	ting year (000 gal.)	972
If water is purchased: Vendor Name:	Date of minimum: 12/1	7/2005	- ·		
If water is purchased: Vendor Name:	Total KWH used for pump	oing for the year			1,582,679
Point of Delivery:					
	Poir	nt of Delivery:			

SOURCES OF WATER SUPPLY - GROUND WATERS

Location (a)	ldentification Number (b)	Depth in feet (c)	Well Diameter in inches (d)	Yield Per Day in gallons (e)	Currently In Service? (f)	_
408 W. 10TH STREET, KAUKAUN	NA #10	660	10	763,200	Yes	1
308 ELM STREET, KAUKAUNA	#4	726	10	979,200	Yes	2
505 DODGE STREET, KAUKAUN	IA #5	524	12	267,840	Yes	3
1020 BLACKWELL ST, KAUKAUN	NA #8	700	15	720,000	Yes	4
101 RIVER STREET, KAUKAUNA	· #9	620	18	1,440,000	Yes	5

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SOURCES OF WATER SUPPLY - SURFACE WATERS

			Intakes				
	Location (a)	Identification Number (b)	Distance From Shore in feet (c)	Depth Below Surface in feet (d)	Diameter in inches (e)		
NONE							

1

PUMPING & POWER EQUIPMENT

- 1. Use a separate column for each pump.
- 2. Indicate purpose of pump by: P for primary (from source to reservoir, treatment or distribution system), B for booster (from reservoir or treatment to distribution system, or within distribution system), or S for standby pumping equipment.
- 3. Indicate destination (of water pumped) by: R for reservoir, T for treatment or D for distribution system.

Particulars (a)	Unit A (b)	Unit B (c)	Unit C (d)	
Identification	#1 BOOSTER	#10 WELL	#2 BOOSTER	1
Location	KAUKAUNA	KAUKAUNA	KAUKAUNA	2
Purpose	В	Р	В	3
Destination	D	R	D	4
Pump Manufacturer	LAYNE NW	GOULDS	LAYNE NW	5
Year Installed	1998	2005	1998	6
Туре	VERTICAL TURBINE	SUBMERSIBLE	VERTICAL TURBINE	7
Actual Capacity (gpm)	1,200	540	1,200	8
Pump Motor or				9
Standby Engine Mfr	US	HITACHI	US	10
Year Installed	1998	2005	1998	11
Туре	ELECTRIC	ELECTRIC	ELECTRIC	12
Horsepower	100	100	100	13

Particulars (a)	Unit D (b)	Unit E (c)	Unit F (d)
Identification	#3 BOOSTER	#4 WELL	#5 WELL 14
Location	KAUKAUNA	KAUKAUNA	KAUKAUNA 15
Purpose	В	Р	P 16
Destination	D	R	R 17
Pump Manufacturer	LAYNE NW	SIMMONS	LAYNE NW 18
Year Installed	1967	1994	1953 19
Туре	VERTICAL TURBINE	SUBMERSIBLE	VERTICAL TURBINE 20
Actual Capacity (gpm)	2,000	700	200 21
Pump Motor or			22
Standby Engine Mfr	CONTINENTAL	SIMMONS	US 23
Year Installed	1967	1994	1979 24
Туре	PROPANE	ELECTRIC	ELECTRIC 25
Horsepower	150	60	30 26

PUMPING & POWER EQUIPMENT

- 1. Use a separate column for each pump.
- 2. Indicate purpose of pump by: P for primary (from source to reservoir, treatment or distribution system), B for booster (from reservoir or treatment to distribution system, or within distribution system), or S for standby pumping equipment.
- 3. Indicate destination (of water pumped) by: R for reservoir, T for treatment or D for distribution system.

Particulars (a)	Unit A (b)	Unit B (c)	Unit C (d)	
Identification	#6 BOOSTER	#7 BOOSTER	#8 WELL	1
Location	KAUKAUNA	KAUKAUNA	KAUKAUNA	2
Purpose	В	В	Р	3
Destination	D	D	T	4
Pump Manufacturer	GOULDS	PEERLESS	SIMMONS	5
Year Installed	1991	1999	1997	6
Туре	CENTRIFUGAL	CENTRIFUGAL	SUBMERSIBLE	7
Actual Capacity (gpm)	700	550	600	8
Pump Motor or				9
Standby Engine Mfr	MARATHON	US ELECTRICAL	HITACHI	10
Year Installed	1985	1999	1997	11
Туре	ELECTRIC	ELECTRIC	ELECTRIC	12
Horsepower	20	20	100	13

Particulars (a)	Unit D (b)	Unit E (c)	Unit F (d)
Identification	#9 WELL		14
Location	KAUKAUNA		15
Purpose	Р		16
Destination	Т		17
Pump Manufacturer	LAYNE NW		18
Year Installed	1976		19
Туре	VERTICAL TURBINE		20
Actual Capacity (gpm)	1,200		21
Pump Motor or			22
Standby Engine Mfr	US		23
Year Installed	1976		24
Туре	ELECTRIC		25
Horsepower	100		26

RESERVOIRS, STANDPIPES & WATER TREATMENT

- 1. Identify as R (reservoir), S (standpipe) & ET (elevated tank).
- 2. Use a separate column for each using additional copies if necessary.
- 3. Enter elevation difference between highest water level in S or ET, (or R only on an elevated site) and the water main where the connection to the storage begins branching into the distribution system.

Particulars (a)	Unit A (b)	Unit B (c)	Unit C (d)	
Identification number or name	#1	#2	ANN STREET	1
RESERVOIRS, STANDPIPES OR ELEVATED TANKS				
Type: R (reservoir), S (standpipe) or ET (elevated tank)	R	R	ET	4 5
Year constructed	1901	1940	1999	6
Primary material (earthen, steel, concrete, other)	CONCRETE	CONCRETE	STEEL	7 8
Elevation difference in feet (See Headnote 3.)	50	50	155	9 10
Total capacity in gallons (actual)	284,000	295,000	500,000	11
WATER TREATMENT PLANT Disinfection, type of equipment (gas, liquid, powder, other)	LIQUID	LIQUID		12 13 14
Points of application (wellhouse, central facilities, booster station, other)	OTHER	OTHER		15 16 17
Filters, type (gravity, pressure, other, none)	PRESSURE	PRESSURE		18 19
Rated capacity of filter plant (m.g.d.) (note: 1,200,000 gal/day = 1.2 m.g.d.)	2.1600	1.5400		20 21 22
Is a corrosion control chemical used (yes, no)?	Y	Y		23 24
Is water fluoridated (yes, no)?	N	N		25

RESERVOIRS, STANDPIPES & WATER TREATMENT

- 1. Identify as R (reservoir), S (standpipe) & ET (elevated tank).
- 2. Use a separate column for each using additional copies if necessary.
- 3. Enter elevation difference between highest water level in S or ET, (or R only on an elevated site) and the water main where the connection to the storage begins branching into the distribution system.

Particulars (a)	Unit A (b)	Unit B (c)	Unit C (d)	
Identification number or name	INDUSTRIAL			1
RESERVOIRS, STANDPIPES OR ELEVATED TANKS				2
Type: R (reservoir), S (standpipe) or ET (elevated tank)	ET			4 5
Year constructed	1974			6
Primary material (earthen, steel, concrete, other)	STEEL			7 8
Elevation difference in feet (See Headnote 3.)	155			9 10
Total capacity in gallons (actual)	500,000			11
Disinfection, type of equipment (gas, liquid, powder, other)				12 13 14 15
Points of application (wellhouse, central facilities, booster station, other)				16 17
Filters, type (gravity, pressure, other, none)				18 19
Rated capacity of filter plant (m.g.d.) (note: 1,200,000 gal/day = 1.2 m.g.d.)				20 21 22
Is a corrosion control chemical used (yes, no)?				23 24
Is water fluoridated (yes, no)?				25

WATER MAINS

- 1. Report mains separately by pipe material, function, diameter and either within or outside the municipal boundaries.
- 2. Identify pipe material as: L (Lead), M (Metal for all other metal excluding lead), A (Asbestos-cement), or P (Plastic for plastic and all other non-metal excluding asbestos-cement).
- 3. Identify function as: T (Transmission), D (Distribution) or S (Supply).
- 4. Explain all reported adjustments as a schedule footnote.
- 5. For main additions reported in column (e), as a schedule footnote:
 - a. Explain how the additions were financed.
 - b. If assessed against property owners, explain the basis of the assessments.
 - c. If the assessments are deferred, explain.

		_	Number of Feet						
Pipe Material (a)	Main Function (b)	Diameter in Inches (c)	First of Year (d)	Added During Year (e)	Retired During Year (f)	Adjustments Increase or (Decrease) (g)	End of Year (h)	_	
M	D	4.000	6,990	0	0	0	6,990	_ 1	
Р	D	4.000	70	10	0	0	80	2	
М	D	6.000	160,185	0	0	0	160,185	3	
M	Т	6.000	3,959	0	0	0	3,959	4	
Р	D	6.000	3,395	366	0	0	3,761	5	
M	D	8.000	30,348		0	0	30,348	6	
M	Т	8.000	2,772	0	0	0	2,772	7	
Р	D	8.000	84,400	10,392	0	0	94,792	8	
M	D	10.000	32,979	0	0	0	32,979	9	
Р	D	10.000	20,318	555	0	0	20,873	10	
M	D	12.000	26,609	0	0	0	26,609	11	
Р	D	12.000	72,938	2,903	0	0	75,841	12	
M	D	14.000	120	0	0	0	120	 13	
М	D	16.000	11,574	0	0	0	11,574	 14	
Total Within M	lunicipality		456,657	14,226	0	0	470,883	_	
Total Utility		=	456,657	14,226	0	0	470,883		

WATER SERVICES

- 1. Explain all reported adjustments as a schedule footnote.
- 2. Report in column (h) the number of utility-owned services included in columns (c) through (g) which are temporarily shut off at the curb box or otherwise not in use at end of year.
- 3. For services added during the year in column (d), as a schedule footnote:
 - a. Explain how the additions were financed.
 - b. If assessed against property owners, explain the basis of the assessments.
 - c. If installed by a property owner or developer, explain the basis of recording the cost of the additions, the total amount and the number of services recorded under this method.
 - d. If any were financed by application of Cz-1, provide the total amount recorded and the number of services recorded under this method.
- 4. Report services separately by pipe material and diameter.
- 5. Identify pipe material as: L (Lead), M (Metal for all other metal excluding lead), A (Asbestos-cement) or P (Plastic for plastic and all other non-metal excluding asbestos-cement).

Pipe Material (a)	Diameter in Inches (b)	First of Year (c)	Added During Year (d)	Removed or Permanently Disconnected During Year (e)	Adjustments Increase or (Decrease) (f)	End of Year (g)	Utility Owned Services Not In Use at End of Year (h)	
L	0.625	666	0	0	0	666	_	1
M	0.750	2,020	0	0	0	2,020		2
М	1.000	2,749	192	0	0	2,941	287	3
М	1.250	25	0	0	0	25		4
M	1.500	39	4	0	0	43	4	5
M	2.000	64	0	0	0	64	2	6
М	4.000	20	0	0	0	20		7
M	6.000	8	0	0	0	8	_	8
M	8.000	1	0	0	0	1		9
Total Utili	ty	5,592	196	0	0	5,788	293	

METERS

- 1. Include in Columns (b), (c), (d), (e) and (f) meters in stock as well as those in service.
- 2. Report in Column (c) all meters purchased during the year and in Column (d) all meters junked, sold or otherwise permanently retired during the year.
- 3. Use Column (e) to show correction to previously reported meter count because of inventory or property record corrections.
- 4. Totals by size in Column (f) should equal same size totals in Column (o).
- 5. Explain all reported adjustments as a schedule footnote.

Number of Utility-Owned Meters

Size of Meter (a)	First of Year (b)	Added During Year (c)	Retired During Year (d)	Adjustments Increase or (Decrease) (e)	End of Year (f)	Tested During Year (g)	
0.625	5,574	1,077	690		5,961	656	1
0.750	134	1	8		127	0	2
1.000	109	27	18		118	26	3
1.500	52	2	2		52	5	4
2.000	33	0	0		33	0	5
3.000	21	0	0		21	0	6
4.000	7	1	1		7	1	7
6.000	1	0	0		1	0	8
Total:	5,931	1,108	719	0	6,320	688	

Classification of All Meters at End of Year by Customers

Size of Meter (h)	Residential (i)	Commercial (j)	Industrial (k)	Public Authority (I)	Wholesale, Inter- Department or Utility Use (m)		Total (o)	
0.625	5,294	284	3	2	0	378	5,961	_ 1
0.750	123	2	0	0	0	2	127	2
1.000	12	71	3	11	1	20	118	3
1.500	0	41	4	3	1	3	52	4
2.000	0	18	6	3	1	5	33	5
3.000	0	10	3	3	0	5	21	6
4.000	0	2	0	4	0	1	7	7
6.000	0	0	1	0	0	0	1	8
Total:	5,429	428	20	26	3	414	6,320	

HYDRANTS AND DISTRIBUTION SYSTEM VALVES

- 1. Distinguish between fire and flushing hydrants by lead size.
 - a. Fire hydrants normally have a lead size of 6 inches or greater.
 - b. Record as a flushing hydrant where the lead size is less than 6 inches or if pressure is inadequate to provide fire flow.
- 2. Explain all reported adjustments in the schedule footnotes.
- 3. Report fire hydrants as within or outside the municipal boundaries.

Hydrant Type (a)	Number In Service First of Year (b)	Added During Year (c)	Removed During Year (d)	Adjustments Increase or (Decrease) (e)	Number In Service End of Year (f)	_
Fire Hydrants						-
Outside of Municipality	0				0	1
Within Municipality	782	36			818	2
Total Fire Hydrants	782	36	0	0	818	=
Flushing Hydrants						
	0				0	3
Total Flushing Hydrants	0	0	0	0	0	_

NR811.08(5) recommends that a schedule shall be adopted and followed for operating each system valve and hydrant at least once each two years. Please provide the number operated during the year.

Number of hydrants operated during year: 1,636

Number of distribution system valves end of year: 2,100

Number of distribution valves operated during year: 160

WATER OPERATING SECTION FOOTNOTES

Other Operating Revenues (Water) (Page W-04)

Please explain amounts in Account 474 in excess of \$10,000, including like items grouped. Please provide, for example, a short list or detail using other than terms such as "other revenues" "general" "miscellaneous" or repeating the account title.

Return on Net Investment - This amount represents the sewer's portion of the calculated return on the Water Meters and Water AMR (ERTS). This is calculated as part of the joint meter allocation.

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WATER OPERATING SECTION FOOTNOTES

Water Operation & Maintenance Expenses (Page W-05)

For values that represent an increase or a decrease when compared to the previous year of greater than 15%, but not less \$10,000, please explain.

Account #601 - Operation Labor and Expenses - Decrease is due to a reallocation of labor hours in 2005. The previous Water Foreman accepted the Water Superintendent position in 2005.

Account #620 - Operation Supervision and Engineering - Increase is due to the replacement of the Water Superintendent in 2005. There was also a reallocation of labor costs to the appropriate labor accounts in 2005 because the Water Foreman accepted the Water Superintendent position in 2005.

Account #623 - Fuel or Power Purchased for Pumping - The increase is due to an increase in electric rates and increased water sales in 2005 which required additional power for pumping.

Account #633 - Maintenance of Pumping Equipment - Increase is due to unforeseen repairs to a pump in 2005. This was in addition to normal pump maintenance.

Account #640 - Operation Supervision and Engineering - Increase is due to the replacement of the Water Superintendent in 2005. There was also a reallocation of labor costs to the appropriate labor accounts in 2005 because the Water Foreman accepted the Water Superintendent position in 2005.

Account #641 - Chemicals - Decrease is due to the purchase of "Green Sand" used to treat the water in order to reduce the radium levels in 2004. This expense did not recur in 2005.

Account #652 - Maintenance of Water Treatment Equipment - Increase is due to an increase in maintenance to the Water Treatment Equipment. This included media removal at the #9 Filter Plant costing approximately \$10,000.

Account #660 - Operation Supervision and Engineering - Increase is due to the replacement of the Water Superintendent in 2005. There was also a reallocation of labor costs to the appropriate labor accounts in 2005 because the Water Foreman accepted the Water Superintendent position in 2005.

Account #663 - Meter Expenses - Increase is due to an increase in meter testing and repair costs as meters are replaced as part of the automated meter reading (AMR) project. The AMR project is designed to have all KU Water Customers equipped with an AMR meter/device by the end of 2007.

Account #665 - Miscellaneous Expenses - Decrease is due to the increase in safety programs and safety costs charged to the Water Utility in 2004. These costs did not recur in 2005.

Account #670 - Maintenance Supervision and Engineering - Increase is due to the replacement of the Water Superintendent in 2005. There was also a reallocation of labor costs to the appropriate labor accounts in 2005 because the Water Foreman accepted the Water Superintendent position in 2005.

WATER OPERATING SECTION FOOTNOTES

is due to an increase in the severity of main breaks in 2005 as compared to 2004. This included a main break under the Thilmany Mill which exceeded \$35,000 to repair.

Account #920 - Administrative and General Salaries - Increase is due to the replacement of the Water Superintendent in 2005. There was also a reallocation of labor costs to the appropriate labor accounts in 2005 because the Water Foreman accepted the Water Superintendent position in 2005.

Account #926 - Employee Pensions and Benefits - Increase is partly due to filling the Water Superintendent position in 2005. This position was vacant in 2004. In addition health insurance costs increased approximately 22% during 2005. Dental insurance increased approximately 5%. Also the number of retirees increased in 2005. A portion of the retiree health/dental insurance is paid by KU.

Water Utility Plant in Service --Plant Financed by Utility or Municipality-- (Page W-08)

General footnotes

Account #346 - Meters - is comprised of the Meter and Automated Meter Reading (AMR) Devices as follows:

Activity	Meters	Meter AMR	Total
Beg of Year	\$ 667 , 177	\$ 55,651	\$ 722,828
Additions	113,170	77,995	191,165
Retirements	57 , 889	0	57,889
End of Year	\$ 722,458	\$ 133,646	\$ 856,104

Accumulated Provision for Depreciation - Water --Plant Financed by Utility or Municipality-- (Page W-12) General footnotes

Account #346 - Meters - is comprised of the Meter and the Automated Meter Reading (AMR) Devices as follows:

Activity	Meters	1	Meter AMR	Total
Beg of Year	\$ 103,266	\$	1,530	\$ 104,796
Accruals	38,215		5,206	43,421
Retirements	57,889		0	57,889
Cost of Removal	12,597		0	12,597
End of Year	\$ 70,995	\$	6,736	\$ 77,731

Account #348 - Hydrants - a hydrant that was retired in previous years was sold as salvage in 2005.

Water Mains (Page W-21)

If Added During Year column total is greater than zero, please explain financing following the criteria listed in the schedule headnote No. 5.

The Utility does not normally construct new water main. Developers pay for construction of all main extensions. The Utility, however, does reimburse the developers for oversizing.

The Utility also contracts on an ongoing basis for main relays performed in conjunction with the City of Kaukauna Public Works Department (Sewer). The Utility finances these projects by debt issuance or the Utility's earnings.

WATER OPERATING SECTION FOOTNOTES

Water Services (Page W-22)

If net additions are greater than zero, please explain financing by following criteria listed in schedule headnote No. 3.

For services installed by the developers, the basis for recording the cost is either an amount supplied by the developers or a composite of costs quoted on similar projects. These costs are the responsibility of the developers.

For services installed by the Utility, or Utility contractor, as part of a relay project, costs are financed by debt issuance or the Utility's earnings.

Meters (Page W-23)

Explain program for replacing or testing meters 1" or smaller.

Kaukauna Utilities currently tests and replaces all meters 1" and smaller every 8 years.

Ss. PSC 185.83(2) states "Station meters shall be maintained to ensure reasonable accuracy and shall have the accuracy checked at least once every 2 years." Are all station meters being tested every two years? Answer yes or no. If no, please explain.

Yes. Kaukauna Utilities is also in the process of replacing all station meters.

If 6-inch or larger meters in commercial, industrial or public authority classifications have not been tested, please explain.

The 6-inch meter at Thilmany Papers was not tested in 2005. Kaukauna Utilities is currently reviewing test benches which will be able to test all sizes of meters currently being used.

Hydrants and Distribution System Valves (Page W-24)

General footnotes

During 2005, less than half the valves were operated due to an emphasis on installing the Automated Meter Reading (AMR) ERTS. A greater emphasis on valve operation will be implemented in 2006.

ELECTRIC OPERATING REVENUES & EXPENSES

Particulars (a)	This Year (b)	Last Year (c)	
Operating Revenues			
Sales of Electricity			
Sales of Electricity (440-448)	43,121,668	35,354,587	_ 1
Total Sales of Electricity	43,121,668	35,354,587	-
Other Operating Revenues			
Forfeited Discounts (450)	33,234	22,725	2
Miscellaneous Service Revenues (451)	20,029	18,813	3
Sales of Water and Water Power (453)	0	0	4
Rent from Electric Property (454)	144,911	146,236	- 5
Interdepartmental Rents (455)	9,702	9,702	6
Other Electric Revenues (456)	66,660	76,151	7
Total Other Operating Revenues	274,536	273,627	_
Total Operating Revenues	43,396,204	35,628,214	_
Operation and Maintenenance Expenses Power Production Expenses (500-557)	35,346,438	27,394,765	_ 8
Transmission Expenses (560-573)	0	0	_ 9
Distribution Expenses (580-598)	1,133,464	1,123,566	_ 10
Customer Accounts Expenses (901-905)	412,756	418,633	_ 11
Sales Expenses (911-916)	19,985	33,860	_ 12
Administrative and General Expenses (920-932)	1,583,233	1,429,739	_ 13
Total Operation and Maintenenance Expenses	38,495,876	30,400,563	-
Other Expenses			
Depreciation Expense (403)	1,548,760	1,510,411	14
Amortization Expense (404-407)	0	0	15
Taxes (408)	1,340,880	1,301,333	_ 16
Total Other Expenses	2,889,640	2,811,744	_
Total Operating Expenses	41,385,516	33,212,307	-
NET OPERATING INCOME	2,010,688	2,415,907	=

OTHER OPERATING REVENUES (ELECTRIC)

- 1. Report revenues relating to each account and fully describe each item using other than the account title.
- 2. Report each item (when individually or when like items are combined) greater than \$10,000 (class AB), \$5,000 (class C) and \$2,000 (class D and privates) and all other lesser amounts grouped as Miscellaneous.

Particulars	Amount	
(a)	(b)	
Forfeited Discounts (450):		
Customer late payment charges	33,234	_ 1
Other (specify): NONE		2
Total Forfeited Discounts (450)	33,234	
Miscellaneous Service Revenues (451):		
RECONNECTION AND NSF CHARGES	13,908	3
TEMPORARY SERVICE FEES	5,700	_ 4
NEUTRAL ISOLATOR FEES	421	5
Total Miscellaneous Service Revenues (451)	20,029	_
Sales of Water and Water Power (453):		
NONE		6
Total Sales of Water and Water Power (453)	0	_
Rent from Electric Property (454):		
POLE RENTAL	139,911	7
WPPI ISLAND STREET PEAKER LAND RENT	5,000	8
Total Rent from Electric Property (454)	144,911	_
Interdepartmental Rents (455):		
RENT FROM WATER UTILITY	9,702	9
Total Interdepartmental Rents (455)	9,702	_
Other Electric Revenues (456):		
SALES TAX DISCOUNT	8,306	10
JOINT TRENCHING	34,709	_ 11
WPPI ISLAND STREET PEAKER RELIABILITY	21,600	12
SCRAP METAL SOLD	2,045	13
Total Other Electric Revenues (456)	66,660	_
	•	

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Particulars (a)	This Year (b)	Last Year (c)
POWER PRODUCTION EXPENSES		
STEAM POWER GENERATION EXPENSES		
Operation Supervision and Engineering (500)		0
Fuel (501)		0
Steam Expenses (502)		0
Steam from Other Sources (503)		0
Steam Transferred Credit (504)		0
Electric Expenses (505)		0
Miscellaneous Steam Power Expenses (506)		0
Rents (507)		0
Maintenance Supervision and Engineering (510)		0
Maintenance of Structures (511)		0
Maintenance of Boiler Plant (512)		0
Maintenance of Electric Plant (513)		0
Maintenance of Miscellaneous Steam Plant (514)		0
Total Steam Power Generation Expenses	0	0
HYDRAULIC POWER GENERATION EXPENSES Operation Supervision and Engineering (535)	91,571	116,148
Water for Power (536)	2,565	9,884
Hydraulic Expenses (537)	81,029	79,707
Electric Expenses (538)	212,047	182,954
Miscellaneous Hydraulic Power Generation Expenses (539)	188,721	138,389
Rents (540)	0	0
Maintenance Supervision and Engineering (541)	65,789	68,417
Maintenance of Structures (542)	6,712	1,185
Maintenance of Reservoirs, Dams and Waterways (543)	1,417	3,959
Maintenance of Electric Plant (544)	359,913	327,078
Maintenance of Miscellaneous Hydraulic Plant (545)	0	2,344
Total Hydraulic Power Generation Expenses	1,009,764	930,065
OTHER DOWER OF MEDITION EXPENSES		
OTHER POWER GENERATION EXPENSES		40.044
Operation Supervision and Engineering (546)	5,240	16,811
Fuel (547)		
Generation Expenses (548)	0 8,319	4,842

System Control and Load Dispatching (556) Other Expenses (557) Total Other Power Supply Expenses 34 Total Power Production Expenses 35 TRANSMISSION EXPENSES Operation Supervision and Engineering (560) Load Dispatching (561) Station Expenses (562) Overhead Line Expenses (563) Underground Line Expenses (564)	1,375 0 5,635 349 1,970 0 22,888 4,044,039 269,747 4,313,786 5,346,438	3,268 0 15,993 7,750 2,123 0 50,787 26,130,255 283,658 0 26,413,913 27,394,765
Miscellaneous Other Power Generation Expenses (549) Rents (550) Maintenance Supervision and Engineering (551) Maintenance of Structures (552) Maintenance of Generating and Electric Plant (553) Maintenance of Miscellaneous Other Power Generating Plant (554) Total Other Power Generation Expenses OTHER POWER SUPPLY EXPENSES Purchased Power (555) System Control and Load Dispatching (556) Other Expenses (557) Total Other Power Supply Expenses Total Power Production Expenses TRANSMISSION EXPENSES Operation Supervision and Engineering (560) Load Dispatching (561) Station Expenses (562) Overhead Line Expenses (563) Underground Line Expenses (564)	0 5,635 349 1,970 0 22,888 4,044,039 269,747	0 15,993 7,750 2,123 0 50,787 26,130,255 283,658 0 26,413,913 27,394,765
Rents (550) Maintenance Supervision and Engineering (551) Maintenance of Structures (552) Maintenance of Generating and Electric Plant (553) Maintenance of Miscellaneous Other Power Generating Plant (554) Total Other Power Generation Expenses OTHER POWER SUPPLY EXPENSES Purchased Power (555) System Control and Load Dispatching (556) Other Expenses (557) Total Other Power Supply Expenses 34 Total Power Production Expenses 35 TRANSMISSION EXPENSES Operation Supervision and Engineering (560) Load Dispatching (561) Station Expenses (562) Overhead Line Expenses (563) Underground Line Expenses (564)	0 5,635 349 1,970 0 22,888 4,044,039 269,747	0 15,993 7,750 2,123 0 50,787 26,130,255 283,658 0 26,413,913 27,394,765
Maintenance Supervision and Engineering (551) Maintenance of Structures (552) Maintenance of Generating and Electric Plant (553) Maintenance of Miscellaneous Other Power Generating Plant (554) Total Other Power Generation Expenses OTHER POWER SUPPLY EXPENSES Purchased Power (555) System Control and Load Dispatching (556) Other Expenses (557) Total Other Power Supply Expenses 34 Total Power Production Expenses 35 TRANSMISSION EXPENSES Operation Supervision and Engineering (560) Load Dispatching (561) Station Expenses (562) Overhead Line Expenses (563) Underground Line Expenses (564)	5,635 349 1,970 0 22,888 4,044,039 269,747	15,993 7,750 2,123 0 50,787 26,130,255 283,658 0 26,413,913 27,394,765
Maintenance of Structures (552) Maintenance of Generating and Electric Plant (553) Maintenance of Miscellaneous Other Power Generating Plant (554) Total Other Power Generation Expenses OTHER POWER SUPPLY EXPENSES Purchased Power (555) System Control and Load Dispatching (556) Other Expenses (557) Total Other Power Supply Expenses Total Power Production Expenses 32 TRANSMISSION EXPENSES Operation Supervision and Engineering (560) Load Dispatching (561) Station Expenses (562) Overhead Line Expenses (563) Underground Line Expenses (564)	349 1,970 0 22,888 4,044,039 269,747	7,750 2,123 0 50,787 26,130,255 283,658 0 26,413,913 27,394,765
Maintenance of Generating and Electric Plant (553) Maintenance of Miscellaneous Other Power Generating Plant (554) Total Other Power Generation Expenses OTHER POWER SUPPLY EXPENSES Purchased Power (555) System Control and Load Dispatching (556) Other Expenses (557) Total Other Power Supply Expenses Total Power Production Expenses 32 TRANSMISSION EXPENSES Operation Supervision and Engineering (560) Load Dispatching (561) Station Expenses (562) Overhead Line Expenses (563) Underground Line Expenses (564)	1,970 0 22,888 4,044,039 269,747 4,313,786	2,123 0 50,787 26,130,255 283,658 0 26,413,913 27,394,765
Maintenance of Miscellaneous Other Power Generating Plant (554) Total Other Power Generation Expenses OTHER POWER SUPPLY EXPENSES Purchased Power (555) System Control and Load Dispatching (556) Other Expenses (557) Total Other Power Supply Expenses Total Power Production Expenses 34 TRANSMISSION EXPENSES Operation Supervision and Engineering (560) Load Dispatching (561) Station Expenses (562) Overhead Line Expenses (563) Underground Line Expenses (564)	0 22,888 4,044,039 269,747 4,313,786	0 50,787 26,130,255 283,658 0 26,413,913 27,394,765
Total Other Power Generation Expenses OTHER POWER SUPPLY EXPENSES Purchased Power (555) 32 System Control and Load Dispatching (556) Other Expenses (557) Total Other Power Supply Expenses 32 Total Power Production Expenses 35 TRANSMISSION EXPENSES Operation Supervision and Engineering (560) Load Dispatching (561) Station Expenses (562) Overhead Line Expenses (563) Underground Line Expenses (564)	22,888 4,044,039 269,747 4,313,786	26,130,255 283,658 0 26,413,913 27,394,765
OTHER POWER SUPPLY EXPENSES Purchased Power (555) 34 System Control and Load Dispatching (556) Other Expenses (557) Total Other Power Supply Expenses 34 Total Power Production Expenses 35 TRANSMISSION EXPENSES Operation Supervision and Engineering (560) Load Dispatching (561) Station Expenses (562) Overhead Line Expenses (563) Underground Line Expenses (564)	4,044,039 269,747 4,313,786	26,130,255 283,658 0 26,413,913 27,394,765
Purchased Power (555) System Control and Load Dispatching (556) Other Expenses (557) Total Other Power Supply Expenses 34 Total Power Production Expenses 35 TRANSMISSION EXPENSES Operation Supervision and Engineering (560) Load Dispatching (561) Station Expenses (562) Overhead Line Expenses (563) Underground Line Expenses (564)	269,747 4,313,786	283,658 0 26,413,913 27,394,765
Purchased Power (555) System Control and Load Dispatching (556) Other Expenses (557) Total Other Power Supply Expenses 34 Total Power Production Expenses 35 TRANSMISSION EXPENSES Operation Supervision and Engineering (560) Load Dispatching (561) Station Expenses (562) Overhead Line Expenses (563) Underground Line Expenses (564)	269,747 4,313,786	283,658 0 26,413,913 27,394,765
System Control and Load Dispatching (556) Other Expenses (557) Total Other Power Supply Expenses Total Power Production Expenses 35 TRANSMISSION EXPENSES Operation Supervision and Engineering (560) Load Dispatching (561) Station Expenses (562) Overhead Line Expenses (563) Underground Line Expenses (564)	269,747 4,313,786	283,658 0 26,413,913 27,394,765
Other Expenses (557) Total Other Power Supply Expenses 34 Total Power Production Expenses 35 TRANSMISSION EXPENSES Operation Supervision and Engineering (560) Load Dispatching (561) Station Expenses (562) Overhead Line Expenses (563) Underground Line Expenses (564)	4,313,786	26,413,913 27,394,765
Total Other Power Supply Expenses Total Power Production Expenses TRANSMISSION EXPENSES Operation Supervision and Engineering (560) Load Dispatching (561) Station Expenses (562) Overhead Line Expenses (563) Underground Line Expenses (564)	· · · · · · · · · · · · · · · · · · ·	27,394,765
Total Power Production Expenses TRANSMISSION EXPENSES Operation Supervision and Engineering (560) Load Dispatching (561) Station Expenses (562) Overhead Line Expenses (563) Underground Line Expenses (564)	· · · · · · · · · · · · · · · · · · ·	27,394,765
Operation Supervision and Engineering (560) Load Dispatching (561) Station Expenses (562) Overhead Line Expenses (563) Underground Line Expenses (564)		0
Operation Supervision and Engineering (560) Load Dispatching (561) Station Expenses (562) Overhead Line Expenses (563) Underground Line Expenses (564)		0
Load Dispatching (561) Station Expenses (562) Overhead Line Expenses (563) Underground Line Expenses (564)		
Station Expenses (562) Overhead Line Expenses (563) Underground Line Expenses (564)		0
Overhead Line Expenses (563) Underground Line Expenses (564)		0
Underground Line Expenses (564)		0
		0
Miscellaneous Transmission Expenses (566)		0
Rents (567)		0
Maintenance Supervision and Engineering (568)		0
Maintenance of Structures (569)		0
Maintenance of Station Equipment (570)		0
Maintenance of Overhead Lines (571)		0
Maintenance of Underground Lines (572)		0
Maintenance of Miscellaneous Transmission Plant (573)		0
Total Transmission Expenses	0	0
DISTRIBUTION EXPENSES		
DISTRIBUTION EXPENSES Operation Supervision and Engineering (580)		232,224

Particulars (a)	This Year (b)	Last Year (c)	
DISTRIBUTION EXPENSES			
Load Dispatching (581)	96,200	98,075	5
Station Expenses (582)	31,664	17,902	5
Overhead Line Expenses (583)	18,876	12,997	5
Underground Line Expenses (584)	36,321	37,168	5
Street Lighting and Signal System Expenses (585)	225	592	5
Meter Expenses (586)	30,557	75,185	5
Customer Installations Expenses (587)	0	0	5
Miscellaneous Distribution Expenses (588)	153,220	114,086	5
Rents (589)	0	0	5
Maintenance Supervision and Engineering (590)	30,033	43,655	6
Maintenance of Structures (591)	1,734	221	6
Maintenance of Station Equipment (592)	94,423	82,259	6
Maintenance of Overhead Lines (593)	326,139	313,494	(
Maintenance of Underground Lines (594)	47,084	75,254	(
Maintenance of Line Transformers (595)	11,621	3,347	6
Maintenance of Street Lighting and Signal Systems (596)	16,227	16,851	6
Maintenance of Meters (597)	115	0	6
Maintenance of Miscellaneous Distribution Plant (598)	649	256	6
Total Distribution Expenses	1,133,464	1,123,566	
CUSTOMER ACCOUNTS EXPENSES			
Supervision (901)	49,801	48,749	6
Meter Reading Expenses (902)	138,122	150,312	7
Customer Records and Collection Expenses (903)	170,898	153,639	7
Uncollectible Accounts (904)	53,935	62,550	7
Miscellaneous Customer Accounts Expenses (905)	0	3,383	7
Total Customer Accounts Expenses	412,756	418,633	
SALES EXPENSES			
Supervision (911)	0	5,580	7
Demonstrating and Selling Expenses (912)	467	1,164	7
Advertising Expenses (913)	19,518	27,116	7

Particulars (a)	This Year (b)	Last Year (c)
SALES EXPENSES		
Miscellaneous Sales Expenses (916)		0
Total Sales Expenses	19,985	33,860
ADMINISTRATIVE AND GENERAL EXPENSES		
Administrative and General Salaries (920)	197,126	159,061
Office Supplies and Expenses (921)	74,906	83,303
Administrative Expenses Transferred Credit (922)	34,680	31,311
Outside Services Employed (923)	22,220	33,097
Property Insurance (924)	125,490	125,481
Injuries and Damages (925)	133,076	112,656
Employee Pensions and Benefits (926)	846,888	724,255
Regulatory Commission Expenses (928)	0	9,360
Duplicate Charges Credit (929)	0	0
Miscellaneous General Expenses (930)	74,262	58,454
Rents (931)	0	0
Maintenance of General Plant (932)	143,945	155,383
Total Administrative and General Expenses	1,583,233	1,429,739
Total Operation and Maintenance Expenses	38,495,876	30,400,563

TAXES (ACCT. 408 - ELECTRIC)

When allocation of taxes is made between departments, explain method used.

Description of Tax (a)	Method Used to Allocate Between Departments (b)	This Year (c)	Last Year (d)	
Property Tax Equivalent		482,189	469,848	1
Social Security		210,828	153,086	2
Wisconsin Gross Receipts Tax		667,411	637,238	3
PSC Remainder Assessment		33,509	41,161	4
Other (specify): SOC SEC ALLOCATED TO PLANT		(53,057)	0	5
Total tax expense		1,340,880	1,301,333	

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PROPERTY TAX EQUIVALENT (ELECTRIC)

- 1. Tax rates are those issued in November (usually) of the year being reported and are available from the municipal treasurer. Report the tax rates in mills to six (6) decimal places.
- 2. The assessment ratio is available from the municipal treasurer. Report the ratio as a decimal to six (6) places.
- 3. The utility plant balance first of year should include the gross book values of plant in service (total of utility financed and contributed plant), property held for future use and construction work in progress.
- 4. An "other tax rate" is included in the "Net Local and School Tax Rate Calculation" to the extent that it is local. An example is a local library tax. Fully explain the rate in the Property Tax Equivalent schedule footnotes.
- 5. The Property Tax Equivalent to be reported for the year is determined pursuant to Wis. Stat § 66.0811(2). Report the higher of the current year calculation or the tax equivalent reported in the 1994 PSC annual report, unless, the municipality has authorized a lower amount, then that amount is reported as the property tax equivalent.
- 6. If the municipality has authorized a lower amount, the authorization description and date of the authorization must be reported in the Property Tax Equivalent schedule footnotes.

Particulars (a)	Units (b)	Total (c)	County A (d)	County B (e)	County C (f)	County D (g)
County name			Outagamie			1
SUMMARY OF TAX RATES						
State tax rate	mills		0.200510			3
County tax rate	mills		4.807030			4
Local tax rate	mills		8.138730			5
School tax rate	mills		9.080960			6
Voc. school tax rate	mills		1.816870			7
Other tax rate - Local	mills		0.000000			
Other tax rate - Non-Local	mills		0.000000			9
Total tax rate	mills		24.044100			10
Less: state credit	mills		1.126620			11
Net tax rate	mills		22.917480			12
PROPERTY TAX EQUIVALENT CALCU	ILATIC	N				13
Local Tax Rate	mills		8.138730			14
Combined School Tax Rate	mills		10.897830			15
Other Tax Rate - Local	mills		0.000000			16
Total Local & School Tax	mills		19.036560			17
Total Tax Rate	mills		24.044100			18
Ratio of Local and School Tax to Total	dec.		0.791735			19
Total tax net of state credit	mills		22.917480			20
Net Local and School Tax Rate	mills		18.144575			21
Utility Plant, Jan. 1	\$	61,705,684	61,705,684			22
Materials & Supplies	\$	728,377	728,377			23
Subtotal	\$	62,434,061	62,434,061			24
Less: Plant Outside Limits	\$	34,026,921	34,026,921			25
Taxable Assets	\$	28,407,140	28,407,140			26
Assessment Ratio	dec.		0.935498			27
Assessed Value	\$	26,574,823	26,574,823			28
Net Local & School Rate	mills		18.144575			29
Tax Equiv. Computed for Current Year	\$	482,189	482,189			30
Tax Equivalent per 1994 PSC Report	\$	451,463				31
Any lower tax equivalent as authorized						32
by municipality (see note 5)	\$					33
Tax equiv. for current year (see note 5) \$	482,189				34

ELECTRIC UTILITY PLANT IN SERVICE--Plant Financed by Utility or Municipality--

- 1. All adjustments, corrections and reclassifications (including to/from plant financed by contributions) should be reported in Column (f), Adjustments.
- 2. Explain fully as a schedule footnote the nature of all entries reported in Column (f), Adjustments.
- 3. Explain as a schedule footnote the dollar additions and retirements reported in Columns (c) and (e) for each account over \$100,000. If applicable, provide construction authorization.
- 4. Use only the account titles listed. If the utility has subaccounts other than accounts 391.1 and 397.1, combine them into one total and detail by subaccount as a schedule footnote.

Accounts	Balance First of Year	Additions During Year	
(a)	(b)	(c)	
INTANGIBLE PLANT			
Organization (301)	0		_ 1
Franchises and Consents (302)	0		_ 2
Miscellaneous Intangible Plant (303)	0		_ 3
Total Intangible Plant	0	0	_
STEAM PRODUCTION PLANT			
Land and Land Rights (310)	0		_ 4
Structures and Improvements (311)	0		_ 5
Boiler Plant Equipment (312)	0		_ 6
Engines and Engine Driven Generators (313)	0		_ 7
Turbogenerator Units (314)	0		_ 8
Accessory Electric Equipment (315)	0		_ 9
Miscellaneous Power Plant Equipment (316)	0		_ 10
Total Steam Production Plant	0	0	_
HYDRAULIC PRODUCTION PLANT			
Land and Land Rights (330)	896,322		11
Structures and Improvements (331)	5,128,104	37,092	_ 12
Reservoirs, Dams and Waterways (332)	8,206,868	89,816	13
Water Wheels, Turbines and Generators (333)	6,513,922		14
Accessory Electric Equipment (334)	1,659,984		15
Miscellaneous Power Plant Equipment (335)	137,365	42,790	_ 16
Roads, Railroads and Bridges (336)	432,172		_ 17
Total Hydraulic Production Plant	22,974,737	169,698	_
OTHER PRODUCTION PLANT			
Land and Land Rights (340)	27,532		18
Structures and Improvements (341)	147,667	1,871	_ 19
Fuel Holders, Producers and Accessories (342)	183,462		20
Prime Movers (343)	971,770		21
Generators (344)	459,072		_ 22
Accessory Electric Equipment (345)	316,480		23
Miscellaneous Power Plant Equipment (346)	12,504		24
Total Other Production Plant	2,118,487	1,871	_

ELECTRIC UTILITY PLANT IN SERVICE (cont.) --Plant Financed by Utility or Municipality--

Accounts (d)	Retirements During Year (e)	Adjustments Increase or (Decrease) (f)	Balance End of Year (g)	
INTANGIBLE PLANT				
Organization (301)			0	1
Franchises and Consents (302)			0	2
Miscellaneous Intangible Plant (303)			0	3
Total Intangible Plant	0	0	0	•
STEAM PRODUCTION PLANT				
Land and Land Rights (310)			0	. 4
Structures and Improvements (311)			0	5
Boiler Plant Equipment (312)			0	6
Engines and Engine Driven Generators (313)			0	7
Turbogenerator Units (314)			0	. 8
Accessory Electric Equipment (315)			0	9
Miscellaneous Power Plant Equipment (316)			0	10
Total Steam Production Plant	0	0	0	•
HYDRAULIC PRODUCTION PLANT Land and Land Rights (330) Structures and Improvements (331) Reservoirs, Dams and Waterways (332) Water Wheels, Turbines and Generators (333)	10,000 3,000		896,322 5,155,196 8,293,684 6,513,922	12 13
Accessory Electric Equipment (334)			1,659,984	-
Miscellaneous Power Plant Equipment (335)			180,155	
Roads, Railroads and Bridges (336)			432,172	-
Total Hydraulic Production Plant	13,000	0	23,131,435	
OTHER PRODUCTION PLANT			07.500	40
Land and Land Rights (340)			27,532	-
Structures and Improvements (341)			149,538	
Fuel Holders, Producers and Accessories (342)			183,462	-
Prime Movers (343)			971,770	
Generators (344)			459,072	-
Accessory Electric Equipment (345)			316,480	
Miscellaneous Power Plant Equipment (346)			12,504	-
Total Other Production Plant	0	0	2,120,358	

ELECTRIC UTILITY PLANT IN SERVICE--Plant Financed by Utility or Municipality--

- 1. All adjustments, corrections and reclassifications (including to/from plant financed by contributions) should be reported in Column (f), Adjustments.
- 2. Explain fully as a schedule footnote the nature of all entries reported in Column (f), Adjustments.
- 3. Explain as a schedule footnote the dollar additions and retirements reported in Columns (c) and (e) for each account over \$100,000. If applicable, provide construction authorization.
- 4. Use only the account titles listed. If the utility has subaccounts other than accounts 391.1 and 397.1, combine them into one total and detail by subaccount as a schedule footnote.

Accounts	Balance First of Year	Additions During Year	
(a)	(b)	(c)	
TRANSMISSION PLANT	· , ,		
Land and Land Rights (350)	0		25
Structures and Improvements (352)	0		_
Station Equipment (353)	0		_ 27
Towers and Fixtures (354)	0		_
Poles and Fixtures (355)	0		29
Overhead Conductors and Devices (356)	0		30
Underground Conduit (357)	0		31
Underground Conductors and Devices (358)	0		32
Roads and Trails (359)	0		33
Total Transmission Plant	0	0	_ _
DISTRIBUTION BLANT			
DISTRIBUTION PLANT	225,841		24
Land and Land Rights (360) Structures and Improvements (361)	83,295		_ 34 35
Station Equipment (362)	8,701,290	14,389	_ 35 _ 36
Storage Battery Equipment (363)	0,701,290	14,309	_ 30 _ 37
Poles, Towers and Fixtures (364)	2,646,968	189,497	_ 38
Overhead Conductors and Devices (365)	2,548,251	100,670	_ 39
Underground Conduit (366)	223,553	50,309	_ 39 40
Underground Conductors and Devices (367)	2,638,784	149,581	_ 4 0
Line Transformers (368)	4,090,111	273,079	_ - 42
Services (369)	1,325,345	166,504	_ 42
Meters (370)	1,248,163	443,466	44
Installations on Customers' Premises (371)	109,351	2,245	45
Leased Property on Customers' Premises (372)	0	2,210	46
Street Lighting and Signal Systems (373)	1,292,538	32,521	47
Total Distribution Plant	25,133,490	1,422,261	_ ···
GENERAL PLANT			
Land and Land Rights (389)	45,734	3,181	_ 48
Structures and Improvements (390)	1,649,243	206,104	_ 49
Office Furniture and Equipment (391)	160,142	3,111	_ 50
Computer Equipment (391.1)	497,685	28,561	_ 51
Transportation Equipment (392)	1,088,066	80,213	_ 52
Stores Equipment (393)	53,530		_ 53
Tools, Shop and Garage Equipment (394)	498,744	5,195	54

ELECTRIC UTILITY PLANT IN SERVICE (cont.) --Plant Financed by Utility or Municipality--

Accounts (d)	Retirements During Year (e)	Adjustments Increase or (Decrease) (f)	Balance End of Year (g)
TRANSMISSION PLANT			
Land and Land Rights (350)			0 25
Structures and Improvements (352)			0 26
Station Equipment (353)			0 27
Towers and Fixtures (354)			0 28
Poles and Fixtures (355)			0 29
Overhead Conductors and Devices (356)			0 30
Underground Conduit (357)			0 31
Underground Conductors and Devices (358)			0 32
Roads and Trails (359)			0 33
Total Transmission Plant	0	0	0
DISTRIBUTION PLANT Land and Land Rights (360) Structures and Improvements (361) Station Equipment (362)	157,875		225,841 34 83,295 35 8,557,804 36
Storage Battery Equipment (363)	44.074		0 37
Poles, Towers and Fixtures (364)	14,971		2,821,494 38
Overhead Conductors and Devices (365)	16,895		2,632,026 39
Underground Conduit (366)	71 7,234		273,791 40
Underground Conductors and Devices (367) Line Transformers (368)	•		2,781,131 41
	28,115 1,922		4,335,075 42
Services (369)	·		1,489,927 43
Meters (370) Installations on Customers' Premises (371)	162,941 315		1,528,688 44 111,281 45
Leased Property on Customers' Premises (371)	313		0 46
Street Lighting and Signal Systems (373)	4,010		1,321,049 47
Total Distribution Plant	394,349	0	26,161,402
Total Distribution Flant	394,349	<u> </u>	20,101,402
GENERAL PLANT Land and Land Rights (389)			48,915 48
Structures and Improvements (390)			1,855,347 49
Office Furniture and Equipment (391)			163,253 50
Computer Equipment (391.1)			526,246 51
Transportation Equipment (392)	56,509		1,111,770 52
Stores Equipment (393)			53,530 53
Tools, Shop and Garage Equipment (394)			503,939 54

ELECTRIC UTILITY PLANT IN SERVICE--Plant Financed by Utility or Municipality--

- 1. All adjustments, corrections and reclassifications (including to/from plant financed by contributions) should be reported in Column (f), Adjustments.
- 2. Explain fully as a schedule footnote the nature of all entries reported in Column (f), Adjustments.
- 3. Explain as a schedule footnote the dollar additions and retirements reported in Columns (c) and (e) for each account over \$100,000. If applicable, provide construction authorization.
- 4. Use only the account titles listed. If the utility has subaccounts other than accounts 391.1 and 397.1, combine them into one total and detail by subaccount as a schedule footnote.

Accounts (a)	Balance First of Year (b)	Additions During Year (c)	
GENERAL PLANT			
Laboratory Equipment (395)	56,427		_ 55
Power Operated Equipment (396)	211,368		56
Communication Equipment (397)	380,455	109,443	57
Miscellaneous Equipment (398)	18,202		58
Other Tangible Property (399)	0		59
Total General Plant	4,659,596	435,808	
Total utility plant in service directly assignable	54,886,310	2,029,638	<u>-</u>
Common Utility Plant Allocated to Electric Department	0		_ 60
Total utility plant in service	54,886,310	2,029,638	=

ELECTRIC UTILITY PLANT IN SERVICE (cont.) --Plant Financed by Utility or Municipality--

Accounts (d)	Retirements During Year (e)	Adjustments Increase or (Decrease) (f)	Balance End of Year (g)	
GENERAL PLANT				
Laboratory Equipment (395)			56,427	55
Power Operated Equipment (396)			211,368	56
Communication Equipment (397)			489,898	57
Miscellaneous Equipment (398)			18,202	58
Other Tangible Property (399)			0	59
Total General Plant	56,509	0	5,038,895	_
Total utility plant in service directly assignable	463,858	0	56,452,090	•
Common Utility Plant Allocated to Electric Department			0	60
Total utility plant in service	463,858	0	56,452,090	=

ELECTRIC UTILITY PLANT IN SERVICE--Plant Financed by Contributions--

- 1. All adjustments, corrections and reclassifications (including to/from plant financed by contributions) should be reported in Column (f), Adjustments.
- 2. Explain fully as a schedule footnote the nature of all entries reported in Column (f), Adjustments.
- 3. Explain as a schedule footnote the dollar additions and retirements reported in Columns (c) and (e) for each account over \$100,000. If applicable, provide construction authorization.
- 4. Use only the account titles listed. If the utility has subaccounts other than accounts 391.1 and 397.1, combine them into one total and detail by subaccount as a schedule footnote.

Accounts	Balance First of Year	Additions During Year	
(a)	(b)	(c)	
INTANGIBLE PLANT			
Organization (301)	0		_ 1
Franchises and Consents (302)	0		_ 2
Miscellaneous Intangible Plant (303)	0		_ 3
Total Intangible Plant	0	0	-
STEAM PRODUCTION PLANT			
Land and Land Rights (310)	0		_ 4
Structures and Improvements (311)	0		_ 5
Boiler Plant Equipment (312)	0		_ 6
Engines and Engine Driven Generators (313)	0		_ 7
Turbogenerator Units (314)	0		_ 8
Accessory Electric Equipment (315)	0		_ 9
Miscellaneous Power Plant Equipment (316)	0		_ 10
Total Steam Production Plant	0	0	-
HYDRAULIC PRODUCTION PLANT			
Land and Land Rights (330)	0		_ 11
Structures and Improvements (331)	0		_ 12
Reservoirs, Dams and Waterways (332)	0		_ 13
Water Wheels, Turbines and Generators (333)	0		_ 14
Accessory Electric Equipment (334)	0		_ 15
Miscellaneous Power Plant Equipment (335)	0		_ 16
Roads, Railroads and Bridges (336)	0		_ 17
Total Hydraulic Production Plant	0	0	_
OTHER PRODUCTION PLANT			
Land and Land Rights (340)	0		_ 18
Structures and Improvements (341)	0		_ 19
Fuel Holders, Producers and Accessories (342)	0		_ 20
Prime Movers (343)	0		_ 21
Generators (344)	0		_ 22
Accessory Electric Equipment (345)	0		23
Miscellaneous Power Plant Equipment (346)	0		24
Total Other Production Plant	0	0	_

ELECTRIC UTILITY PLANT IN SERVICE (cont.) --Plant Financed by Contributions--

Accounts (d)	Retirements During Year (e)	Adjustments Increase or (Decrease) (f)	Balance End of Year (g)		
INTANGIBLE PLANT					_
Organization (301)			(0	1
Franchises and Consents (302)			(0	2
Miscellaneous Intangible Plant (303)			(0	3
Total Intangible Plant	0	0		<u>0</u>	
STEAM PRODUCTION PLANT					
Land and Land Rights (310)			(0	4
Structures and Improvements (311)				0	5
Boiler Plant Equipment (312)			(0	6
Engines and Engine Driven Generators (313)				0	7
Turbogenerator Units (314)			(0	8
Accessory Electric Equipment (315)				0	9
Miscellaneous Power Plant Equipment (316)			(0	10
Total Steam Production Plant	0	0		0	
HYDRAULIC PRODUCTION PLANT					
Land and Land Rights (330)			(0	11
Structures and Improvements (331)			(0	12
Reservoirs, Dams and Waterways (332)			(0	13
Water Wheels, Turbines and Generators (333)			(0	14
Accessory Electric Equipment (334)			(0	15
Miscellaneous Power Plant Equipment (335)			(0	16
Roads, Railroads and Bridges (336)			(0	17
Total Hydraulic Production Plant	0	0	(0_	
OTHER PRODUCTION PLANT					
Land and Land Rights (340)			(0	18
Structures and Improvements (341)			(0	19
Fuel Holders, Producers and Accessories (342)			(0	20
Prime Movers (343)				0 :	
Generators (344)			(0	22
Accessory Electric Equipment (345)			(_	23
Miscellaneous Power Plant Equipment (346)			(0	24
Total Other Production Plant	0	0		0	

ELECTRIC UTILITY PLANT IN SERVICE--Plant Financed by Contributions--

- 1. All adjustments, corrections and reclassifications (including to/from plant financed by contributions) should be reported in Column (f), Adjustments.
- 2. Explain fully as a schedule footnote the nature of all entries reported in Column (f), Adjustments.
- 3. Explain as a schedule footnote the dollar additions and retirements reported in Columns (c) and (e) for each account over \$100,000. If applicable, provide construction authorization.
- 4. Use only the account titles listed. If the utility has subaccounts other than accounts 391.1 and 397.1, combine them into one total and detail by subaccount as a schedule footnote.

(a) (b) (c) TRANSMISSION PLANT 25 Land and Land Rights (350) 0 25 Structures and Improvements (352) 0 26 Station Equipment (353) 0 27 Towers and Fixtures (354) 0 28 Poles and Fixtures (355) 0 29 Poles and Fixtures (355) 0 30 Underground Conductors and Devices (356) 0 31 Underground Conductors and Devices (358) 0 32 Roads and Trails (359) 0 33 Roads and Trails (359) 0 33 Total Transmission Plant 0 0 DISTRIBUTION PLANT Land and Land Rights (360) 0 34 Structures and Improvements (361) 0 35 Station Equipment (362) 0 35 Storage Battery Equipment (363) 0 37 Poles, Towers and Fixtures (364) 1,443,896 12,938 38 Overhead Conductors and Devices (365) 1,409,288 7,517	Accounts	Balance First of Year	Additions During Year	
Land and Land Rights (350) 0 25 Structures and Improvements (352) 0 26 Station Equipment (353) 0 27 Towers and Fixtures (354) 0 28 Poles and Fixtures (355) 0 29 Overhead Conductors and Devices (356) 0 30 Underground Conduit (357) 0 31 Underground Conductors and Devices (358) 0 32 Roads and Trails (359) 0 0 Total Transmission Plant 0 0 DISTRIBUTION PLANT Land and Land Rights (360) 0 34 Structures and Improvements (361) 0 35 Station Equipment (362) 0 35 Station Equipment (363) 0 37 Poles, Towers and Fixtures (364) 1,443,896 12,938 38 Overhead Conductors and Devices (365) 1,409,288 7,517 39 Underground Conduit (3666) 323,243 34,002 40 Underground Conduit (3666) 323,344 41 41 <th>(a)</th> <th>(b)</th> <th>(c)</th> <th></th>	(a)	(b)	(c)	
Structures and Improvements (352) 0 26 Station Equipment (353) 0 27 Towers and Fixtures (354) 0 28 Poles and Fixtures (355) 0 29 Overhead Conductors and Devices (356) 0 30 Underground Conductors and Devices (358) 0 31 Underground Conductors and Devices (358) 0 32 Roads and Trails (359) 0 0 33 Total Transmission Plant 0 0 33 DISTRIBUTION PLANT Land and Land Rights (360) 0 34 Structures and Improvements (361) 0 35 Station Equipment (362) 0 36 Storage Battery Equipment (363) 0 37 Poles, Towers and Fixtures (364) 1,443,896 12,938 38 Overhead Conductors and Devices (365) 1,409,288 7,517 39 Underground Conductors and Devices (366) 323,243 34,002 40 Underground Conductors and Devices (367) 2,133,440 188,482 <	TRANSMISSION PLANT			
Station Equipment (353) 0 27 Towers and Fixtures (354) 0 28 Poles and Fixtures (355) 0 28 Overhead Conductors and Devices (356) 0 30 Underground Conduit (357) 0 31 Underground Conductors and Devices (358) 0 32 Roads and Trails (359) 0 0 DISTRIBUTION PLANT Land and Land Rights (360) 0 34 Structures and Improvements (361) 0 35 Station Equipment (362) 0 36 Storage Battery Equipment (363) 0 37 Poles, Towers and Fixtures (364) 1,443,896 12,938 38 Overhead Conductors and Devices (365) 1,409,288 7,517 39 Underground Conductors and Devices (367) 2,133,440 188,482 41 Line Transformers (368) 6,148 20,099 42 Services (369) 643,735 4,995 43 Meters (370) 0 44 Installations on Customers' Premises (371) <td>Land and Land Rights (350)</td> <td>0</td> <td></td> <td>25</td>	Land and Land Rights (350)	0		25
Towers and Fixtures (354) 0 28 Poles and Fixtures (355) 0 29 Overhead Conductors and Devices (356) 0 30 Underground Conductors and Devices (358) 0 32 Roads and Trails (359) 0 33 Total Transmission Plant 0 0 DISTRIBUTION PLANT Land and Land Rights (360) 0 34 Structures and Improvements (361) 0 35 Station Equipment (362) 0 36 Storage Battery Equipment (363) 0 37 Poles, Towers and Fixtures (364) 1,443,896 12,938 38 Overhead Conductors and Devices (365) 1,409,288 7,517 39 Underground Conductors and Devices (366) 323,243 34,002 40 Underground Conductors and Devices (367) 2,133,440 188,482 41 Line Transformers (368) 6,148 20,099 42 Services (369) 643,735 4,995 43 Meters (370) 0 46 <td< td=""><td>Structures and Improvements (352)</td><td>0</td><td></td><td>26</td></td<>	Structures and Improvements (352)	0		26
Poles and Fixtures (355) 0 29 Overhead Conductors and Devices (356) 0 30 Underground Conduit (357) 0 31 Underground Conductors and Devices (358) 0 32 Roads and Trails (359) 0 33 Total Transmission Plant 0 0 DISTRIBUTION PLANT Land and Land Rights (360) 0 34 Structures and Improvements (361) 0 35 Station Equipment (362) 0 36 Storage Battery Equipment (363) 0 37 Poles, Towers and Fixtures (364) 1,443,896 12,938 38 Overhead Conductors and Devices (365) 1,449,288 7,517 39 Underground Conduit (366) 323,243 34,002 40 Underground Conduit (368) 323,243 34,002 40 Underground Conduit (368) 6,148 20,099 42 Services (369) 643,735 4,995 43 Meters (370) 0 46 Installations on Customers' Pr	Station Equipment (353)	0		27
Overhead Conductors and Devices (356) 0 30 Underground Conduit (357) 0 31 Underground Conductors and Devices (358) 0 32 Roads and Trails (359) 0 0 Total Transmission Plant 0 0 DISTRIBUTION PLANT Land and Land Rights (360) 0 34 Structures and Improvements (361) 0 35 Station Equipment (362) 0 36 Storage Battery Equipment (363) 0 37 Poles, Towers and Fixtures (364) 1,443,896 12,938 38 Overhead Conductors and Devices (365) 1,409,288 7,517 39 Underground Conduit (366) 323,243 34,002 40 Underground Conductors and Devices (367) 2,133,440 188,482 41 Line Transformers (368) 6,148 20,099 42 Services (369) 643,735 4,995 43 Meters (370) 0 46 Iteased Property on Customers' Premises (371) 0 46	Towers and Fixtures (354)	0		28
Underground Conduit (357) 0 31 Underground Conductors and Devices (358) 0 32 Roads and Trails (359) 0 33 Total Transmission Plant 0 0 DISTRIBUTION PLANT Land and Land Rights (360) 0 34 Structures and Improvements (361) 0 35 Station Equipment (362) 0 36 Storage Battery Equipment (363) 0 37 Poles, Towers and Fixtures (364) 1,443,896 12,938 38 Overhead Conductors and Devices (365) 1,499,288 7,517 39 Underground Conduit (366) 323,243 34,002 40 Underground Conductors and Devices (367) 2,133,440 188,482 41 Line Transformers (368) 6,148 20,099 42 Services (369) 643,735 4,995 43 Meters (370) 0 46 Street Lighting and Signal Systems (373) 127,434 1,965 47 Total Distribution Plant 6,087,184 269,998	Poles and Fixtures (355)	0		29
Underground Conductors and Devices (358) 0 32 Roads and Trails (359) 0 33 Total Transmission Plant 0 0 DISTRIBUTION PLANT Land and Land Rights (360) 0 34 Structures and Improvements (361) 0 35 Station Equipment (362) 0 36 Storage Battery Equipment (363) 0 37 Poles, Towers and Fixtures (364) 1,443,896 12,938 38 Overhead Conductors and Devices (365) 1,409,288 7,517 39 Underground Conductors and Devices (365) 1,409,288 7,517 39 Underground Conductors and Devices (367) 2,133,440 188,482 41 Line Transformers (368) 6,148 20,099 42 Services (369) 643,735 4,995 43 Meters (370) 0 44 Installations on Customers' Premises (371) 0 45 Leased Property on Customers' Premises (372) 0 46 Street Lighting and Signal Systems (373) 127,434	Overhead Conductors and Devices (356)	0		30
Roads and Trails (359) 0 33 Total Transmission Plant 0 0 DISTRIBUTION PLANT Control of the plant o	Underground Conduit (357)	0		31
DISTRIBUTION PLANT 0 34 Land and Land Rights (360) 0 34 Structures and Improvements (361) 0 35 Station Equipment (362) 0 36 Storage Battery Equipment (363) 0 37 Poles, Towers and Fixtures (364) 1,443,896 12,938 38 Overhead Conductors and Devices (365) 1,409,288 7,517 39 Underground Conduit (366) 323,243 34,002 40 Underground Conductors and Devices (367) 2,133,440 188,482 41 Line Transformers (368) 6,148 20,099 42 Services (369) 643,735 4,995 43 Meters (370) 0 44 Installations on Customers' Premises (371) 0 45 Leased Property on Customers' Premises (372) 0 46 Street Lighting and Signal Systems (373) 127,434 1,965 47 Total Distribution Plant 6,087,184 269,998 48 Structures and Improvements (390) 0 48	Underground Conductors and Devices (358)	0		32
DISTRIBUTION PLANT Land and Land Rights (360) 0 34 Structures and Improvements (361) 0 35 Station Equipment (362) 0 36 Storage Battery Equipment (363) 0 37 Poles, Towers and Fixtures (364) 1,443,896 12,938 38 Overhead Conductors and Devices (365) 1,409,288 7,517 39 Underground Conduit (366) 323,243 34,002 40 Underground Conductors and Devices (367) 2,133,440 188,482 41 Line Transformers (368) 6,148 20,099 42 Services (369) 643,735 4,995 43 Meters (370) 0 44 Installations on Customers' Premises (371) 0 45 Leased Property on Customers' Premises (372) 0 46 Street Lighting and Signal Systems (373) 127,434 1,965 47 Total Distribution Plant 6,087,184 269,998 GENERAL PLANT Land and Land Rights (389) 0 48	Roads and Trails (359)	0		33
Land and Land Rights (360) 0 34 Structures and Improvements (361) 0 35 Station Equipment (362) 0 36 Storage Battery Equipment (363) 0 37 Poles, Towers and Fixtures (364) 1,443,896 12,938 38 Overhead Conductors and Devices (365) 1,409,288 7,517 39 Underground Conduit (366) 323,243 34,002 40 Underground Conductors and Devices (367) 2,133,440 188,482 41 Line Transformers (368) 6,148 20,099 42 Services (369) 643,735 4,995 43 Meters (370) 0 44 Installations on Customers' Premises (371) 0 45 Leased Property on Customers' Premises (372) 0 46 Street Lighting and Signal Systems (373) 127,434 1,965 47 Total Distribution Plant 6,087,184 269,998 48 Structures and Improvements (390) 0 48 Offfice Furniture and Equipment (391) 0 50	Total Transmission Plant	0	0	_
Land and Land Rights (360) 0 34 Structures and Improvements (361) 0 35 Station Equipment (362) 0 36 Storage Battery Equipment (363) 0 37 Poles, Towers and Fixtures (364) 1,443,896 12,938 38 Overhead Conductors and Devices (365) 1,409,288 7,517 39 Underground Conduit (366) 323,243 34,002 40 Underground Conductors and Devices (367) 2,133,440 188,482 41 Line Transformers (368) 6,148 20,099 42 Services (369) 643,735 4,995 43 Meters (370) 0 44 Installations on Customers' Premises (371) 0 45 Leased Property on Customers' Premises (372) 0 46 Street Lighting and Signal Systems (373) 127,434 1,965 47 Total Distribution Plant 6,087,184 269,998 48 Structures and Improvements (390) 0 48 Offfice Furniture and Equipment (391) 0 50	DISTRIBUTION DI ANT			
Structures and Improvements (361) 0 35 Station Equipment (362) 0 36 Storage Battery Equipment (363) 0 37 Poles, Towers and Fixtures (364) 1,443,896 12,938 38 Overhead Conductors and Devices (365) 1,409,288 7,517 39 Underground Conduit (366) 323,243 34,002 40 Underground Conductors and Devices (367) 2,133,440 188,482 41 Line Transformers (368) 6,148 20,099 42 Services (369) 643,735 4,995 43 Meters (370) 0 44 Installations on Customers' Premises (371) 0 45 Leased Property on Customers' Premises (372) 0 46 Street Lighting and Signal Systems (373) 127,434 1,965 47 Total Distribution Plant 6,087,184 269,998 GENERAL PLANT Land and Land Rights (389) 0 48 Structures and Improvements (390) 0 49 Office Furniture and Equipment (391)		0		34
Station Equipment (362) 0 36 Storage Battery Equipment (363) 0 37 Poles, Towers and Fixtures (364) 1,443,896 12,938 38 Overhead Conductors and Devices (365) 1,409,288 7,517 39 Underground Conduit (366) 323,243 34,002 40 Underground Conductors and Devices (367) 2,133,440 188,482 41 Line Transformers (368) 6,148 20,099 42 Services (369) 643,735 4,995 43 Meters (370) 0 44 Installations on Customers' Premises (371) 0 45 Leased Property on Customers' Premises (372) 0 46 Street Lighting and Signal Systems (373) 127,434 1,965 47 Total Distribution Plant 6,087,184 269,998 GENERAL PLANT Land and Land Rights (389) 0 48 Structures and Improvements (390) 0 49 Office Furniture and Equipment (391) 0 50				_
Storage Battery Equipment (363) 0 37 Poles, Towers and Fixtures (364) 1,443,896 12,938 38 Overhead Conductors and Devices (365) 1,409,288 7,517 39 Underground Conduit (366) 323,243 34,002 40 Underground Conductors and Devices (367) 2,133,440 188,482 41 Line Transformers (368) 6,148 20,099 42 Services (369) 643,735 4,995 43 Meters (370) 0 44 Installations on Customers' Premises (371) 0 45 Leased Property on Customers' Premises (372) 0 46 Street Lighting and Signal Systems (373) 127,434 1,965 47 Total Distribution Plant 6,087,184 269,998 GENERAL PLANT Land and Land Rights (389) 0 48 Structures and Improvements (390) 0 49 Office Furniture and Equipment (391) 0 50				_
Poles, Towers and Fixtures (364) 1,443,896 12,938 38 Overhead Conductors and Devices (365) 1,409,288 7,517 39 Underground Conduit (366) 323,243 34,002 40 Underground Conductors and Devices (367) 2,133,440 188,482 41 Line Transformers (368) 6,148 20,099 42 Services (369) 643,735 4,995 43 Meters (370) 0 44 Installations on Customers' Premises (371) 0 45 Leased Property on Customers' Premises (372) 0 46 Street Lighting and Signal Systems (373) 127,434 1,965 47 Total Distribution Plant 6,087,184 269,998 GENERAL PLANT 269,998 0 48 Structures and Improvements (390) 0 49 Office Furniture and Equipment (391) 0 50				_
Overhead Conductors and Devices (365) 1,409,288 7,517 39 Underground Conduit (366) 323,243 34,002 40 Underground Conductors and Devices (367) 2,133,440 188,482 41 Line Transformers (368) 6,148 20,099 42 Services (369) 643,735 4,995 43 Meters (370) 0 44 Installations on Customers' Premises (371) 0 45 Leased Property on Customers' Premises (372) 0 46 Street Lighting and Signal Systems (373) 127,434 1,965 47 Total Distribution Plant 6,087,184 269,998 48 GENERAL PLANT 269,998 0 48 Structures and Improvements (390) 0 49 Office Furniture and Equipment (391) 0 50			12.938	_
Underground Conduit (366) 323,243 34,002 40 Underground Conductors and Devices (367) 2,133,440 188,482 41 Line Transformers (368) 6,148 20,099 42 Services (369) 643,735 4,995 43 Meters (370) 0 44 Installations on Customers' Premises (371) 0 45 Leased Property on Customers' Premises (372) 0 46 Street Lighting and Signal Systems (373) 127,434 1,965 47 Total Distribution Plant 6,087,184 269,998 69,998 GENERAL PLANT Land and Land Rights (389) 0 48 Structures and Improvements (390) 0 49 Office Furniture and Equipment (391) 0 50	· · · · · · · · · · · · · · · · · · ·			_
Underground Conductors and Devices (367) 2,133,440 188,482 41 Line Transformers (368) 6,148 20,099 42 Services (369) 643,735 4,995 43 Meters (370) 0 44 Installations on Customers' Premises (371) 0 45 Leased Property on Customers' Premises (372) 0 46 Street Lighting and Signal Systems (373) 127,434 1,965 47 Total Distribution Plant 6,087,184 269,998 GENERAL PLANT Land and Land Rights (389) 0 48 Structures and Improvements (390) 0 49 Office Furniture and Equipment (391) 0 50	,			_
Line Transformers (368) 6,148 20,099 42 Services (369) 643,735 4,995 43 Meters (370) 0 44 Installations on Customers' Premises (371) 0 45 Leased Property on Customers' Premises (372) 0 46 Street Lighting and Signal Systems (373) 127,434 1,965 47 Total Distribution Plant 6,087,184 269,998 GENERAL PLANT Land and Land Rights (389) 0 48 Structures and Improvements (390) 0 49 Office Furniture and Equipment (391) 0 50				_
Services (369) 643,735 4,995 43 Meters (370) 0 44 Installations on Customers' Premises (371) 0 45 Leased Property on Customers' Premises (372) 0 46 Street Lighting and Signal Systems (373) 127,434 1,965 47 Total Distribution Plant 6,087,184 269,998 48 GENERAL PLANT Land and Land Rights (389) 0 48 Structures and Improvements (390) 0 49 Office Furniture and Equipment (391) 0 50				_ 42
Installations on Customers' Premises (371) 0 45 Leased Property on Customers' Premises (372) 0 46 Street Lighting and Signal Systems (373) 127,434 1,965 47 Total Distribution Plant 6,087,184 269,998 48 Land and Land Rights (389) 0 48 Structures and Improvements (390) 0 49 Office Furniture and Equipment (391) 0 50	Services (369)	· · · · · · · · · · · · · · · · · · ·	4,995	_ 43
Leased Property on Customers' Premises (372) 0 46 Street Lighting and Signal Systems (373) 127,434 1,965 47 Total Distribution Plant 6,087,184 269,998 GENERAL PLANT Land and Land Rights (389) 0 48 Structures and Improvements (390) 0 49 Office Furniture and Equipment (391) 0 50	Meters (370)	0	·	_ 44
Street Lighting and Signal Systems (373) 127,434 1,965 47 Total Distribution Plant 6,087,184 269,998 GENERAL PLANT 0 48 Land and Land Rights (389) 0 48 Structures and Improvements (390) 0 49 Office Furniture and Equipment (391) 0 50	Installations on Customers' Premises (371)	0		 45
Total Distribution Plant 6,087,184 269,998 GENERAL PLANT 3 48 Land and Land Rights (389) 0 48 Structures and Improvements (390) 0 49 Office Furniture and Equipment (391) 0 50	Leased Property on Customers' Premises (372)	0		46
GENERAL PLANT Land and Land Rights (389) 0 48 Structures and Improvements (390) 0 49 Office Furniture and Equipment (391) 0 50	Street Lighting and Signal Systems (373)	127,434	1,965	 47
Land and Land Rights (389) 0 48 Structures and Improvements (390) 0 49 Office Furniture and Equipment (391) 0 50	Total Distribution Plant	6,087,184	269,998	_ _
Land and Land Rights (389) 0 48 Structures and Improvements (390) 0 49 Office Furniture and Equipment (391) 0 50	GENERAL PLANT			
Structures and Improvements (390)049Office Furniture and Equipment (391)050		0		48
Office Furniture and Equipment (391) 0 50				_
				_
Computer Equipment (391.1) 0 51	Computer Equipment (391.1)	0		_
Transportation Equipment (392) 0 52				_
Stores Equipment (393) 0 53				_
Tools, Shop and Garage Equipment (394) 0 54				_

ELECTRIC UTILITY PLANT IN SERVICE (cont.) --Plant Financed by Contributions--

Accounts (d)	Retirements During Year (e)	Adjustments Increase or (Decrease) (f)	Balance End of Year (g)
TRANSMISSION PLANT			
Land and Land Rights (350)			0 25
Structures and Improvements (352)			0 26
Station Equipment (353)			0 27
Towers and Fixtures (354)			0 28
Poles and Fixtures (355)			0 29
Overhead Conductors and Devices (356)			0 30
Underground Conduit (357)			0 31
Underground Conductors and Devices (358)			0 32
Roads and Trails (359)			0 33
Total Transmission Plant	0	0	0
DISTRIBUTION PLANT			
Land and Land Rights (360)			<u> </u>
Structures and Improvements (361)			0 35
Station Equipment (362)			<u> </u>
Storage Battery Equipment (363)			0 37
Poles, Towers and Fixtures (364)	8,167		1,448,667 38
Overhead Conductors and Devices (365)	9,343		1,407,462 39
Underground Conduit (366)	103		357,142 40
Underground Conductors and Devices (367)	5,849		2,316,073 41
Line Transformers (368)			26,247 42
Services (369)	934		647,796 43
Meters (370)			0 44
Installations on Customers' Premises (371)			0 45
Leased Property on Customers' Premises (372)			<u> </u>
Street Lighting and Signal Systems (373)	407		128,992 47
Total Distribution Plant	24,803	0	6,332,379
GENERAL PLANT			
Land and Land Rights (389)			<u> </u>
Structures and Improvements (390)			0 49
Office Furniture and Equipment (391)			<u> </u>
Computer Equipment (391.1)			0 51
Transportation Equipment (392)			<u> </u>
Stores Equipment (393)			0 53
Tools, Shop and Garage Equipment (394)			<u> </u>

ELECTRIC UTILITY PLANT IN SERVICE--Plant Financed by Contributions--

- 1. All adjustments, corrections and reclassifications (including to/from plant financed by contributions) should be reported in Column (f), Adjustments.
- 2. Explain fully as a schedule footnote the nature of all entries reported in Column (f), Adjustments.
- 3. Explain as a schedule footnote the dollar additions and retirements reported in Columns (c) and (e) for each account over \$100,000. If applicable, provide construction authorization.
- 4. Use only the account titles listed. If the utility has subaccounts other than accounts 391.1 and 397.1, combine them into one total and detail by subaccount as a schedule footnote.

Balance First of Year (b)	Additions During Year (c)	
0		_ 55
0		56
97,349		_ 57
0		_ 58
0		_ 59
97,349	0	_
6,184,533	269,998	_ _
0		_ 60
6,184,533	269,998	=
	First of Year (b) 0 0 97,349 0 97,349 6,184,533	First of Year (b) During Year (c) 0 0 97,349 0 97,349 0 97,349 0 6,184,533 269,998

ELECTRIC UTILITY PLANT IN SERVICE (cont.) --Plant Financed by Contributions--

Accounts (d)	Retirements During Year (e)	Adjustments Increase or (Decrease) (f)	Balance End of Year (g)	
GENERAL PLANT				
Laboratory Equipment (395)			0	55
Power Operated Equipment (396)			0	56
Communication Equipment (397)			97,349	57
Miscellaneous Equipment (398)			0	58
Other Tangible Property (399)			0	59
Total General Plant	0	0	97,349	_
Total utility plant in service directly assignable	24,803	0	6,429,728	•
Common Utility Plant Allocated to Electric Department			0	60
Total utility plant in service	24,803	0	6,429,728	=

ACCUMULATED PROVISION FOR DEPRECIATION - ELECTRIC --Plant Financed by Utility or Municipality--

- 1. Use only the account titles listed. If the utility has subaccounts other than accounts 391.1 and 397.1, combine them into one total and detail by subaccount in a schedule footnote.
- 2. If more than one depreciation rate is used, report the average rate in column (c).

Primary Plant Accounts (a)	Balance First of Year (b)	Rate % Used (c)	Accruals During Year (d)	
STEAM PRODUCTION PLANT				
Structures and Improvements (311)	0			_ 1
Boiler Plant Equipment (312)	0			_ 2
Engines and Engine Driven Generators (313)	0			3
Turbogenerator Units (314)	0			4
Accessory Electric Equipment (315)	0			5
Miscellaneous Power Plant Equipment (316)	0			_ 6
Total Steam Production Plant	0		0	_ _
HYDRAULIC PRODUCTION PLANT				
Structures and Improvements (331)	2,311,329	1.72%	88,436	7
Reservoirs, Dams and Waterways (332)	1,958,388	1.92%	158,405	_ 8
Water Wheels, Turbines and Generators (333)	2,991,818	1.85%	120,508	9
Accessory Electric Equipment (334)	1,365,830	4.17%	69,221	_ 10
Miscellaneous Power Plant Equipment (335)	108,126	3.33%	5,287	_ 11
Roads, Railroads and Bridges (336)	111,027	4.00%	17,287	_ 12
Total Hydraulic Production Plant	8,846,518		459,144	- -
OTHER PRODUCTION PLANT				
Structures and Improvements (341)	90,923	2.08%	3,091	13
Fuel Holders, Producers and Accessories (342)	42,132	3.03%	5,559	14
Prime Movers (343)	1,101,448	3.03%	0	_ 15
Generators (344)	459,072	3.03%	0	16
Accessory Electric Equipment (345)	197,597	3.03%	9,589	_ 17
Miscellaneous Power Plant Equipment (346)	12,504	4.00%		18
Total Other Production Plant	1,903,676		18,239	_
TRANSMISSION PLANT				
Structures and Improvements (352)	0			_ 19
Station Equipment (353)	0			_ 20
Towers and Fixtures (354)	0			_ 21
Poles and Fixtures (355)	0			_ 22
Overhead Conductors and Devices (356)	0			_ 23
Underground Conduit (357)	0			24
Underground Conductors and Devices (358)	0			25

ACCUMULATED PROVISION FOR DEPRECIATION - ELECTRIC (cont.) --Plant Financed by Utility or Municipality--

Account (e)	Book Cost of Plant Retired (f)	Cost of Removal (g)	Salvag (h)	e	Adjustments Increase or (Decrease) (i)	Balance End of Year (j)	
311						0	1
312						0	2
313						0	3
314						0	4
315						0	5
316						0	6
	0		0	0	0	0	•
331	10,000					2,389,765	7
332	3,000					2,113,793	8
333						3,112,326	9
334						1,435,051	10
335						113,413	
336						128,314	•
	13,000		0	0	0	9,292,662	•
341						94,014	13
342						47,691	14
343						1,101,448	15
344						459,072	•
345						207,186	17
346						12,504	18
	0		0	0	0	1,921,915	•
352						0	19
353						0	
354						0	•
355						0	22
356						0	•
357						0	24
358						0	25

ACCUMULATED PROVISION FOR DEPRECIATION - ELECTRIC --Plant Financed by Utility or Municipality--

- 1. Use only the account titles listed. If the utility has subaccounts other than accounts 391.1 and 397.1, combine them into one total and detail by subaccount in a schedule footnote.
- 2. If more than one depreciation rate is used, report the average rate in column (c).

Primary Plant Accounts (a)	Balance First of Year (b)	Rate % Used (c)	Accruals During Year (d)	
TRANSMISSION PLANT				
Roads and Trails (359)	0			26
Total Transmission Plant	0		0	<u>_</u>
DISTRIBUTION PLANT				
Structures and Improvements (361)	83,295	3.23%	0	_ 27
Station Equipment (362)	4,340,622	3.23%	278,734	_ 28
Storage Battery Equipment (363)	0			29
Poles, Towers and Fixtures (364)	1,267,461	4.07%	111,283	30
Overhead Conductors and Devices (365)	1,227,225	4.00%	103,606	31
Underground Conduit (366)	56,089	2.50%	6,217	32
Underground Conductors and Devices (367)	796,198	3.67%	99,455	33
Line Transformers (368)	1,574,232	3.33%	140,279	34
Services (369)	632,091	4.38%	61,654	35
Meters (370)	241,257	3.70%	51,372	36
Installations on Customers' Premises (371)	80,561	5.50%	6,067	37
Leased Property on Customers' Premises (372)	0			38
Street Lighting and Signal Systems (373)	671,078	4.78%	62,465	39
Total Distribution Plant	10,970,109		921,132	_
GENERAL PLANT				
Structures and Improvements (390)	935,129	2.56%	44,859	_ 40
Office Furniture and Equipment (391)	130,562	6.25%	10,106	_ 41
Computer Equipment (391.1)	497,685	14.29%	28,561	_ 42
Transportation Equipment (392)	733,061	10.00%	95,090	_ 43
Stores Equipment (393)	27,972	4.55%	2,436	_ 44
Tools, Shop and Garage Equipment (394)	285,001	6.67%	33,439	_ 45
Laboratory Equipment (395)	41,890	4.55%	2,567	_ 46
Power Operated Equipment (396)	94,641	10.00%	17,875	_ 47
Communication Equipment (397)	100,320	7.30%	26,457	48
Miscellaneous Equipment (398)	4,258	10.00%	1,820	49
Other Tangible Property (399)	0			50
Total General Plant	2,850,519		263,210	_
Total accum. prov. directly assignable	24,570,822		1,661,725	

ACCUMULATED PROVISION FOR DEPRECIATION - ELECTRIC (cont.) --Plant Financed by Utility or Municipality--

Account (e)	Book Cost of Plant Retired (f)	Cost of Removal (g)	Salvage (h)	Adjustments Increase or (Decrease) (i)	Balance End of Year (j)	
359					0	26
	0	0	0	0	0	-
361					83,295	27
362	157,875				4,461,481	28
363					0	29
364	14,971	45,094	3,916		1,322,595	30
365	16,895	18,473	8,844		1,304,307	31
366	71				62,235	32
367	7,234	15,741	575		873,253	33
368	28,115	17,658	9,064		1,677,802	34
369	1,922	1,823	129		690,129	35
370	162,941	62,215	1,123		68,596	36
371	315	172			86,141	37
372					0	38
373	4,010	2,900	408		727,041	39
	394,349	164,076	24,059	0	11,356,875	•
390					979,988	40
391					140,668	-
391.1					526,246	
392	56,509		2,941		774,583	-
393	00,000		2,0		30,408	
394					318,440	-
395					44,457	
396					112,516	-
397					126,777	
398					6,078	-
399						50
	56,509	0	2,941	0	3,060,161	-
	463,858	164,076	27,000	0	25,631,613	-

ACCUMULATED PROVISION FOR DEPRECIATION - ELECTRIC --Plant Financed by Utility or Municipality--

- 1. Use only the account titles listed. If the utility has subaccounts other than accounts 391.1 and 397.1, combine them into one total and detail by subaccount in a schedule footnote.
- 2. If more than one depreciation rate is used, report the average rate in column (c).

Primary Plant Accounts (a)	Balance First of Year (b)	Rate % Used (c)	Accruals During Year (d)	
Common Utility Plant Allocated to Electric Department	0			_ 51
Total accum. prov. for depreciation	24,570,822		1,661,725	=

ACCUMULATED PROVISION FOR DEPRECIATION - ELECTRIC (cont.) --Plant Financed by Utility or Municipality--

Account (e)	Book Cost of Plant Retired (f)	Cost of Removal (g)	Salvage (h)	Adjustments Increase or (Decrease) (i)	Balance End of Year (j)	
					0	51
	463,858	164,076	27,000	0	25,631,613	

ACCUMULATED PROVISION FOR DEPRECIATION - ELECTRIC --Plant Financed by Contributions--

- 1. Use only the account titles listed. If the utility has subaccounts other than accounts 391.1 and 397.1, combine them into one total and detail by subaccount in a schedule footnote.
- 2. If more than one depreciation rate is used, report the average rate in column (c).

Primary Plant Accounts (a)	Balance First of Year (b)	Rate % Used (c)	Accruals During Year (d)	
STEAM PRODUCTION PLANT				
Structures and Improvements (311)	0			_ 1
Boiler Plant Equipment (312)	0			_ 2
Engines and Engine Driven Generators (313)	0			_ 3
Turbogenerator Units (314)	0			_ 4
Accessory Electric Equipment (315)	0			_ 5
Miscellaneous Power Plant Equipment (316)	0			6
Total Steam Production Plant	0		0	_ _
HYDRAULIC PRODUCTION PLANT				
Structures and Improvements (331)	0			7
Reservoirs, Dams and Waterways (332)	0			8
Water Wheels, Turbines and Generators (333)	0			9
Accessory Electric Equipment (334)	0			_ 10
Miscellaneous Power Plant Equipment (335)	0			_ 11
Roads, Railroads and Bridges (336)	0			_ 12
Total Hydraulic Production Plant	0		0	_ _
OTHER PRODUCTION PLANT				
Structures and Improvements (341)	0			_ 13
Fuel Holders, Producers and Accessories (342)	0			_ 14
Prime Movers (343)	0			15
Generators (344)	0			16
Accessory Electric Equipment (345)	0			17
Miscellaneous Power Plant Equipment (346)	0			18
Total Other Production Plant	0		0	_ _
TRANSMISSION PLANT				
Structures and Improvements (352)	0			_ 19
Station Equipment (353)	0			_ 20
Towers and Fixtures (354)	0			_ 21
Poles and Fixtures (355)	0			22
Overhead Conductors and Devices (356)	0			23
Underground Conduit (357)	0			24
Underground Conductors and Devices (358)	0			25

ACCUMULATED PROVISION FOR DEPRECIATION - ELECTRIC (cont.) --Plant Financed by Contributions--

Account (e)	Book Cost of Plant Retired (f)	Cost of Removal (g)	Salvage (h)	Adjustments Increase or (Decrease) (i)	Balance End of Year (j)	
311					0	1
312					0	
313					0	_
314					0	
315					0	- 5
316					0	6
	0	()	0 0	0	-
331					0	7
332					0	_ 8
333					0	9
334					0	_ 10
335					0	11
336					0	_ 12
	0	()	0 0	0	-
341					0	13
342					0	_ 14
343					0	15
344					0	_
345					0	
346					0	_
	0	()	0 0	0	-
352					0	19
353					0	_ 20
354					0	21
355					0	_ 22
356					0	23
357					0	_ 24
358					0	25

ACCUMULATED PROVISION FOR DEPRECIATION - ELECTRIC --Plant Financed by Contributions--

- 1. Use only the account titles listed. If the utility has subaccounts other than accounts 391.1 and 397.1, combine them into one total and detail by subaccount in a schedule footnote.
- 2. If more than one depreciation rate is used, report the average rate in column (c).

Primary Plant Accounts (a)	Balance First of Year (b)	Rate % Used (c)	Accruals During Year (d)	
TRANSMISSION PLANT				
Roads and Trails (359)	0			_ 26
Total Transmission Plant	0		0	_
DISTRIBUTION PLANT				
Structures and Improvements (361)	0			_ 27
Station Equipment (362)	0			_ 28
Storage Battery Equipment (363)	0			_ 29
Poles, Towers and Fixtures (364)	731,248	4.07%	58,864	30
Overhead Conductors and Devices (365)	710,637	4.00%	56,335	31
Underground Conduit (366)	36,927	2.50%	8,505	32
Underground Conductors and Devices (367)	487,152	3.67%	81,649	
Line Transformers (368)	102	3.33%	539	_ 34
Services (369)	365,905	4.38%	28,285	_ 35
Meters (370)	0			_ 36
Installations on Customers' Premises (371)	0			_ 37
Leased Property on Customers' Premises (372)	0			_
Street Lighting and Signal Systems (373)	8,326	4.78%	6,129	_ 39
Total Distribution Plant	2,340,297		240,306	<u> </u>
GENERAL PLANT				
Structures and Improvements (390)	0			_ 40
Office Furniture and Equipment (391)	0			41
Computer Equipment (391.1)	0			42
Transportation Equipment (392)	0			43
Stores Equipment (393)	0			44
Tools, Shop and Garage Equipment (394)	0			45
Laboratory Equipment (395)	0			46
Power Operated Equipment (396)	0			 47
Communication Equipment (397)	1,947	4.00%	3,894	48
Miscellaneous Equipment (398)	0			49
Other Tangible Property (399)	0			50
Total General Plant	1,947		3,894	_
Total accum. prov. directly assignable	2,342,244		244,200	_

ACCUMULATED PROVISION FOR DEPRECIATION - ELECTRIC (cont.) --Plant Financed by Contributions--

	Balance End of Year (j)	Adjustments Increase or (Decrease) (i)	Salvage (h)	Cost of Removal (g)	Book Cost of Plant Retired (f)	Account (e)
0 26	(359
0		0	0	0	0	
0 27						361
0 2						362
						363
	757,34			24,598	8,167	364
_	747,41			10,216	9,343	365
	45,32			,	103	366
_	550,22			12,727	5,849	367
	62			16		368
	392,37			885	934	369
0 3						370
_ 0 3	(371
0 3	(372
_ 3 3	13,75			295	407	373
3_	2,507,06	0	0	48,737	24,803	
0 4						390
0 4						391
0 4						391.1
_ 0 4	(392
0 4	(393
_ 0 4	(394
0 4	(395
0 4	ı					396
1 4	5,84					397
0 4						398
0 5						399
<u>1</u>	5,84	0	0	0	0	
4	2,512,90	0	0	48,737	24,803	

ACCUMULATED PROVISION FOR DEPRECIATION - ELECTRIC --Plant Financed by Contributions--

- 1. Use only the account titles listed. If the utility has subaccounts other than accounts 391.1 and 397.1, combine them into one total and detail by subaccount in a schedule footnote.
- 2. If more than one depreciation rate is used, report the average rate in column (c).

Primary Plant Accounts (a)	Balance First of Year (b)	Rate % Used (c)	Accruals During Year (d)	
Common Utility Plant Allocated to Electric Department	0			_ 51
Total accum. prov. for depreciation	2,342,244		244,200	=

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ACCUMULATED PROVISION FOR DEPRECIATION - ELECTRIC (cont.) --Plant Financed by Contributions--

Account (e)	Book Cost of Plant Retired (f)	Cost of Removal (g)	Salvage (h)	Adjustments Increase or (Decrease) (i)	Balance End of Year (j)	
					0	51
	24,803	48,737	(0 (2,512,904	ļ

TRANSMISSION AND DISTRIBUTION LINES

		Mil	es of Line Owr	ned		
Classification (a)	First of Year (b)	Additions During Year (c)	Retirements During Year (d)	Adjustments During Year (e)	Total End of Year (f)	
Primary Distribution System	m Voltage(s) Urba	ın				_
Pole Lines						
2.4/4.16 kV (4kV)	5	0			4	1
7.2/12.5 kV (12kV)	323	1			324	2
14.4/24.9 kV (25kV)					<u> </u>	3
Other: 138 kV	0				0	4
Underground Lines 2.4/4.16 kV (4kV)					0	5
7.2/12.5 kV (12kV)	435	5			440	6
14.4/24.9 kV (25kV)					0	7
Other: NONE					0	8
Primary Distribution System	m Voltage(s) Rura	ıl				
Pole Lines 2.4/4.16 kV (4kV)	2 ()				0	9
7.2/12.5 kV (12kV)						10
14.4/24.9 kV (25kV)						11
Other: NONE						12
Underground Lines 2.4/4.16 kV (4kV)					0	13
7.2/12.5 kV (12kV)						14
14.4/24.9 kV (25kV)					0	15
Other: NONE					0	16
Transmission System					_	
Pole Lines						
34.5 kV						17
69 kV						18
115 kV						19
138 kV					0	20
Other: NONE					0	21
Underground Lines 34.5 kV					0	22
69 kV						23
115 kV						24
138 kV						25
Other: NONE						26

RURAL LINE CUSTOMERS

Rural lines are those serving mainly rural or farm customers. <u>Farm Customer</u>: Defined as a person or organization using electric service for the operation of an individual farm, or for residential use in living quarters on the farm occupied by persons principally engaged in the operation of the farm and by their families. A <u>farm</u> is a tract of land used to raise or produce agricultural and dairy products, for raising livestock, poultry, game, fur-bearing animals, or for floriculture, or similar purposes, and embracing not less than 3 acres; or, if small, where the principal income of the operator is derived therefrom.

Particulars (a)	Amount (b)	
Customers added on rural lines during year:		1
Farm Customers	0	2
Nonfarm Customers	87	3
Total	87	4
Customers on rural lines at end of year:		5
Rural Customers (served at rural rates):		6
Farm		7
Nonfarm		8
Total	0	9
Customers served at other than rural rates:		10
Farm	80	11
Nonfarm	1,120	12
Total	1,200	13
Total customers on rural lines at end of year	1,200	14

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MONTHLY PEAK DEMAND AND ENERGY USAGE

- 1. Report hereunder the information called for pertaining to simultaneous peak demand established monthly and monthly energy usage col. (f) (in thousands of kilowatt-hours).
- 2. Monthly peak col. (b) (reported as actual number) should be respondent's maximum kw. load as measured by the sum of its coincidental net generation and purchases plus or minus net interchange, minus temporary deliveries (not interchange) of emergency power to another system.
- 3. Monthly energy usage should be the sum of respondent's net generation for load and purchases plus or minus net interchange and plus or minus net transmission or wheeling. Total for the year should agree with Total Source of Energy on the Electric Energy Account schedule.
- 4. If the utility has two or more power systems not physically connected, the information called for below should be furnished for each system.
- 5. Time reported in column (e) should be in military time (e.g., 6:30 pm would be reported as 18:30).

			Month	nly Peak	Monthly Energy Usa						
Month (a)			Day of Week (c)	Date (MM/DD/YYYY) (d)	Time Beginning (HH:MM) (e)	Energy Usage (kWh) (000's) (f)					
January	01	111,031	Monday	01/17/2005	19:00	67,305	1				
February	02	111,222	Monday	02/28/2005	19:00	60,822	2				
March	03	111,947	Thursday	03/03/2005	19:00	66,580	3				
April	04	104,732	Friday	04/29/2005	09:00	63,245	4				
May	05	113,709	Monday	05/09/2005	10:00	67,262	5				
June	06	128,429	Thursday	06/23/2005	17:00	72,513	6				
July	07	127,869	Monday	07/18/2005	14:00	77,049	7				
August	80	134,546	Tuesday	08/02/2005	17:00	75,890	8				
September	09	124,971	Tuesday	09/13/2005	17:00	68,626	9				
October	10	115,118	Wednesday	10/05/2005	13:00	70,807	10				
November	11	116,031	Wednesday	11/09/2005	18:00	69,063	11				
December	12	120,718	Tuesday	12/13/2005	18:00	70,661	12				
To	otal	1,420,323				829,823					

System Name WPPI

ELECTRIC ENERGY ACCOUNT

Particulars (a)		kWh (000's) (b)	
Source of Energy			
Generation (excluding Station Use):			
Fossil Steam			_ 1
Nuclear Steam			2
Hydraulic		133,157	3
Internal Combustion Turbine		2,739	4
Internal Combustion Reciprocating			_ 5
Non-Conventional (wind, photovolta	aic, etc.)		6
Total Generation		135,896	7
Purchases		696,666	8
Interchanges:	In (gross)		9
	Out (gross)	2,739	10
	Net	(2,739)	11
Transmission for/by others (wheeling):	Received		12
	Delivered		13
	Net	0	14
Total Source of Energy		829,823	15
Disposition of Energy			16 17
Sales to Ultimate Consumers (including	interdepartmental sales)	809,557	18
Sales For Resale		3,710	19
Energy Used by the Company (exclude	ding station use):		20
Electric Utility			21
Common (office, shops, garages, e	tc. serving 2 or more util. depts.)		22
Total Used by Company		0	23
Total Sold and Used		813,267	24
Energy Losses:			25
Transmission Losses (if applicable)			26
Distribution Losses		16,556	27
Total Energy Losses		16,556	28
Loss Percentage (% Total Er	nergy Losses of Total Source of Energy)	1.9951%	29
Total Disposition of En	ergy	829,823	30

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SALES OF ELECTRICITY BY RATE SCHEDULE

- 1. Column (e) is the sum of the 12 monthly peak demands for all of the customers in each class.
- 2. Column (f) is the sum of the 12 monthly customer (or distribution) demands for all of the customers in each class.

Type of Sales/Rate Class Title (a)	Rate Schedule (b)	Avg. No. of Customers (c)	kWh (000 Omitted) (d)	
Residential Sales				_
RESIDENTIAL	RG-1	11,039	112,869	1
RURAL RESIDENTIAL - LARGE	RG-1	130	4,139	2
RURAL RESIDENTIAL - SMALL	RG-1	1,001	12,420	3
Total Sales for Residential Sales		12,170	129,428	
Commercial & Industrial				
SMALL POWER SERVICE	CP-1	137	34,296	4
LARGE POWER TIME-OF-DAY SERVICE	CP-2	43	89,981	5
INDUSTRIAL POWER TIME-OF-DAY	CP-3	1	49,966	6
LARGE INDUSTRIAL POWER TIME-OF-DAY	CP-4	2	471,381	7
GENERAL SERVICE	GS-1	1,206	29,161	8
INTERDEPARTMENTAL SALES	GS-1	29	1,961	9
PUBLIC AUTHORITY	GS-1	92	1,545	10
Total Sales for Commercial & Industrial		1,510	678,291	
Public Street & Highway Lighting				
STREET LIGHTING SERVICE	MS-1	8	1,838	11
Total Sales for Public Street & Highway Lighting		8	1,838	
Sales for Resale				
FIRM STANDBY AND MAINTENANCE SERVICE	CP-6	1	1	12
GENERATION CREDIT - WPPI CONTRACT	NA		1	13
Total Sales for Sales for Resale		1	2	
TOTAL SALES FOR ELECTRICITY		13,689	809,559	i.

SALES OF ELECTRICITY BY RATE SCHEDULE (cont.)

	Total Revenues (g)+(h)	PCAC Revenues (h)	Tariff Revenues (g)	Customer or Distribution kW (f)	Demand kW (e)	
	7 044 404	000 704	0.040.707			
1	7,611,491	662,764	6,948,727			
2	255,826	23,606	232,220			
3	821,659	76,016	745,643			
	8,688,976	762,386	7,926,590	0	0	
4	2,053,800	204,827	1,848,973	146,837	116,576	
5	5,067,045	616,458	4,450,587	329,003	281,231	
6	2,309,911	352,118	1,957,793	95,680	89,296	
7	21,392,625	3,330,853	18,061,772	855,493	758,524	
8	2,034,904	169,494	1,865,410			
9	130,229	10,632	119,597			
10	112,131	9,183	102,948			
	33,100,645	4,693,565	28,407,080	1,427,013	1,245,627	
11	296,665	11,986	284,679			
	296,665	11,986	284,679	0	0	
12	100,576		100,576			
13	934,806		934,806			
	1,035,382	0	1,035,382	0	0	
	43,121,668	5,467,937	37,653,731	1,427,013	1,245,627	

PURCHASED POWER STATISTICS

Use separate columns for each point of delivery, where a different wholesale supplier contract applies.

Particulars	•	<i>7</i> 1. v			
(a)		(b)		(c)	
Name of Vendor			WPPI		
Point of Delivery		K	AUKAUNA		
Type of Power Purchased (firm, du	ımp, etc.)		FIRM		
Voltage at Which Delivered			138000		
Point of Metering		K	AUKAUNA		
Total of 12 Monthly Maximum Dem	nands kW		1,219,405		
Average load factor		_	78.2626%		
Total Cost of Purchased Power		3	34,044,039		
Average cost per kWh			0.0489		
On-Peak Hours (if applicable)			00 to 21:00		
Monthly purchases kWh (000):	_	On-peak	Off-peak	On-peak	Off-peak
	<u>January</u>	23,303	30,134		
	February	21,473	24,790		
	March	24,146	26,442		
	April	21,243	26,390		
	May	23,957	30,932		
	June	30,182	34,161		
	July	28,568	41,292		
	August	32,913	36,711		
	September	28,089	34,897		
	October	26,695	35,930		
	November	25,221	31,444		
	December	25,800	31,954		
	Total kWh (000)	311,590	385,077		
Name of Vendor		(d)		(e)	
Point of Delivery					
Voltage at Which Delivered					
Point of Metering					
Type of Power Purchased (firm, du	ımn etc)				
Total of 12 Monthly Maximum Dem					
Total of 12 Monthly Maximum Den	iailus KVV				
Average load factor					
Total Cost of Purchased Power					
Total Cost of Purchased Power Average cost per kWh					
Total Cost of Purchased Power Average cost per kWh On-Peak Hours (if applicable)		On-neak	Off-neak	On-neak	Off-neak
Total Cost of Purchased Power Average cost per kWh On-Peak Hours (if applicable)	January	On-peak	Off-peak	On-peak	Off-peak
Total Cost of Purchased Power Average cost per kWh On-Peak Hours (if applicable)	January February	On-peak	Off-peak	On-peak	Off-peak
Total Cost of Purchased Power Average cost per kWh On-Peak Hours (if applicable)	February	On-peak	Off-peak	On-peak	Off-peak
Total Cost of Purchased Power Average cost per kWh Dn-Peak Hours (if applicable)	February March	On-peak	Off-peak	On-peak	Off-peak
Total Cost of Purchased Power Average cost per kWh Dn-Peak Hours (if applicable)	February March April	On-peak	Off-peak	On-peak	Off-peak
Total Cost of Purchased Power Average cost per kWh On-Peak Hours (if applicable)	February March April May	On-peak	Off-peak	On-peak	Off-peak
Total Cost of Purchased Power Average cost per kWh On-Peak Hours (if applicable)	February March April May June	On-peak	Off-peak	On-peak	Off-peak
Total Cost of Purchased Power Average cost per kWh On-Peak Hours (if applicable)	February March April May June July	On-peak	Off-peak	On-peak	Off-peak
Total Cost of Purchased Power Average cost per kWh On-Peak Hours (if applicable)	February March April May June July August	On-peak	Off-peak	On-peak	Off-peak
Total Cost of Purchased Power Average cost per kWh On-Peak Hours (if applicable)	February March April May June July August September	On-peak	Off-peak	On-peak	Off-peak
Average load factor Total Cost of Purchased Power Average cost per kWh On-Peak Hours (if applicable) Monthly purchases kWh (000):	February March April May June July August	On-peak	Off-peak	On-peak	Off-peak

December

Total kWh (000)

51

52

PRODUCTION STATISTICS TOTALS

Particulars (a)	Total (b)	
Name of Plant		1
Unit Identification		2
Type of Generation		_ 3
kWh Net Generation (000)	133,157	_ 4
Is Generation Metered or Estimated?		5
Is Exciter & Station Use Metered or Estimated?		_ 6
60-Minute Maximum DemandkW (est. if not meas.)	22,780	7
Date and Hour of Such Maximum Demand	4/7/2005 0	_ 8
Load Factor	0.6673	9
Maximum Net Generation in Any One Day	541,500	_ 10
Date of Such Maximum	4/8/2005	11
Number of Hours Generators Operated		_ 12
Maximum Continuous or Dependable CapacitykW	23,479	13
Is Plant Owned or Leased?		_ 14
Total Production Expenses	1,006,118	15
Cost per kWh of Net Generation (\$)	8	_ 16
Monthly Net Generation kWh (000): January	13,869	17
February	14,558	_ 18
March	15,991	19
April	15,613	_ 20
May	12,375	21
June	8,171	_ 22
July	7,187	23
August	6,267	_ 24
September	5,640	25
October	8,182	_ 26
November	12,397	27
December December	12,907	_ 28
Total kWh (000)	133,157	29
Gas ConsumedTherms	0	_ 30
Average Cost per Therm Burned (\$)	0.0000	31
Fuel Oil Consumed Barrels (42 gal.)	0	_ 32
Average Cost per Barrel of Oil Burned (\$)		33 34
Specific Gravity		_
Average BTU per Gallon Lubricating Oil ConsumedGallons	0	35 36
Average Cost per Gallon (\$)	<u> </u>	_ 30 _ 37
kWh Net Generation per Gallon of Fuel Oil		38
kWh Net Generation per Gallon of Lubr. Oil		_ 39
Does plant produce steam for heating or other		40
purposes in addition to elec. generation?		41
Coal consumedtons (2,000 lbs.)	0	42
Average Cost per Ton (\$)		43
Kind of Coal Used		44
Average BTU per Pound		_ 45
Water EvaporatedThousands of Pounds	0	46
Is Water Evaporated, Metered or Estimated?		47
Lbs. of Steam per Lb. of Coal or Equivalent Fuel		48
Lbs. of Coal or Equiv. Fuel per kWh Net Gen.		49
Based on Total Coal Used at Plant		50
Based on Coal Used Solely in Electric Generation		_ 51
Average BTU per kWh Net Generation		52
Total Cost of Fuel (Oil and/or Coal)		_ 53
per kWh Net Generation (\$)		54
		-

PRODUCTION STATISTICS

Name of Plant	Particulars (a)	Plant (b)	Plant (c)	Plant (d)	Plant (e)	
Type of Generation	Name of Plant	COMB LOCKS J	K CITY PLT 1.	ITTLE CHUTE V	EW BADGER	1
kWh Net Generation (000) 37,516 32,907 19,604 13,493 4 Is Seneration Metered or Estimated? M A A A	Unit Identification	1 & 2	1, 2	1, 2 &3		2
Seneration Metered or Estimated? M M M M M M M M M		HYDRO		HYDRO	HYDRO	3
SEXCITER & Station Use Metered or Estimated? M M M M M CO-Minima Maximum Demand-kW (est. if not meas.) 6,890 5,080 3,569 3,490 7		37,516	32,907	19,604	13,493	
60-Minute Maximum DemandkW (est. if not meas.) 6,890 5,080 2,301/2005 10 4/26/2005 9 8 Date and Hour of Such Maximum Demand 4/12/2005 10 4/8/2005 22 3/31/2005 10 4/26/2005 9 8 Date of Such Maximum Net Generation in Any One Day 164,410 121,368 80,531 77,292 10 Date of Such Maximum 04/13/2005 02/19/2005 03/12/2005 04/13/2005 11 Number of Hours Generators Operated 04/13/2005 02/19/2005 03/12/2005 04/13/2005 11 Number of Hours Generators Operated 04/13/2005 05/15/2005 03/12/2005 11 Number of Hours Generators Operated 05/15/2005 05/15/2005 11 Number of Hours Generators Operated 05/15/2005 05/15/2005 13/201 13 Sellant Owned or Leased? 0		M	M		М	5
Date and Hour of Such Maximum Demand 4/12/2005 10 4/8/2005 22 3/31/2005 10 4/26/2005 9 8 Maximum Net Generation in Any One Day 164,410 121,368 80,531 77,292 10 Date of Such Maximum Net Generations Operated 164,410 121,368 80,531 77,292 10 Date of Such Maximum Continuous or Dependable CapacitykW 6,850 5,057 3,355 3,221 13 13 13 13 13 13 13						
Data Factor Maximum Net Generation in Any One Day 164,410 121,368 80,531 77,292 10 Date of Such Maximum O4/13/2005 02/19/2005 03/12/2005 04/13/2005 11 Number of Hours Generators Operated O4/13/2005 02/19/2005 03/12/2005 04/13/2005 11 Number of Hours Generators Operated O8/13/2005 04/13/2005 11 Number of Hours Generators Operated O8/13/2005 03/12/2005 04/13/2005 11 Number of Hours Generators Operated O8/13/2005 03/12/2005 04/13/2005 11 SPlant Owned or Leased? O O O O O O O O O O O O O O O O O O					•	7
Maximum Net Generation in Any One Day 164,410 121,368 80,531 77,292 10 10 10 10 121,368 80,531 77,292 10 10 10 10 10 121,368 80,531 77,292 10 10 10 10 10 10 121,368 80,531 77,292 10 10 10 10 10 10 121,368 80,531 77,292 10 10 10 10 10 10 10 10						-
Date of Such Maximum 04/13/2005 02/19/2005 03/12/2005 04/13/2005 11 Mumber of Hours Generators Operated 12 Maximum Continuous or Dependable CapacitykW 6,850 5,057 3,355 3,221 13 Is Plant Owned or Leased? 0 0 0 0 0 0 0 10 15 13 18 18 13,685 3,283 2,120 1,797 13 13 14 1,191 1,199 1,160 18 14 14 14 14 14 14 14 14 14 14 14 14 14 14						
Number of Hours Generators Operated 12						
Maximum Continuous or Dependable CapacitykW 6,850 5,057 3,355 3,221 13 13 12 14 15 14 10 10 14 15 14 15 16 16 16 16 16 16 16		04/13/2005	02/19/2005	03/12/2005	04/13/2005	
S Plant Owned or Leased?						
Total kWh (000)					· _	
Cost per kWh of Net Generation (\$) 2.8827 4.0170 5.2890 8.1192 16						
Monthly Net Generation kWh (000): January 3,856 3,283 2,120 1,797 17						
February 4,288 3,387 2,165 1,760 18				5.2890		
March 4,854 3,970 2,570 1,180 19 April 4,743 3,347 2,219 2,116 20 May 3,278 3,001 1,919 1,581 21 June 2,095 1,944 1,194 1,098 22 July 1,854 1,751 969 905 23 August 1,919 1,060 565 484 24 September 1,444 1,364 761 525 25 Cotober 2,416 2,321 1,287 11 26 November 3,602 3,290 2,052 497 27 December 3,166 4,189 1,783 1,539 28 Total kWh (000) 37,516 32,907 19,604 13,493 29 Gas Consumed-Therms 37,516 32,907 19,604 13,493 29 Gas Consumed-Therms 37,516 32,907 19,604 13,493 29 Gas Consumed Barrels (42 gal.) 31 40 40 40 40 40 40 40 4						
April 4,743 3,347 2,219 2,116 20						
May 3,278 3,001 1,919 1,581 21 June 2,095 1,944 1,194 1,098 22 2 2 2 2 2 2 2 2						
June 2,095 1,944 1,194 1,098 22 July 1,854 1,751 969 905 23 23 24 24 24 25 25 25 25 25						
July						
August 1,919 1,060 565 484 24 September 1,444 1,364 761 525 25 25 25 25 25 25						
September October 1,444 1,364 761 525 25 October 2,416 2,321 1,287 11 26 November 3,602 3,290 2,052 497 27 December 3,166 4,189 1,783 1,539 28 Total kWh (000) 37,516 32,907 19,604 13,493 29 Gas ConsumedTherms 37,516 32,907 19,604 13,493 29 Gas ConsumedTherms 37,516 32,907 19,604 13,493 29 Gas ConsumedTherms 37,516 32,907 19,604 13,493 29 Average Cost per Therm Burned (\$) 32 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td></t<>						
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November December 3,602 3,290 2,052 497 27 26 26 3,166 4,189 1,783 1,539 28 28 28 28 29 28 28 2						
December 3,166 4,189 1,783 1,539 28 Total kWh (000) 37,516 32,907 19,604 13,493 29 Gas ConsumedTherms 30 Average Cost per Therm Burned (\$) 31 Fuel Oil Consumed Barrels (42 gal.) 32 Average Cost per Barrel of Oil Burned (\$) 33 Specific Gravity 34 Average BTU per Gallon 35 Lubricating Oil ConsumedGallons 36 Average Cost per Gallon of Such Cost Quality Cost Cost per Gallon of Fuel Oil 37 kWh Net Generation per Gallon of Lubr. Oil 38 38 Does plant produce steam for heating or other 40 purposes in addition to elec. generation? 41 Coal consumedtons (2,000 lbs.) 42 Average Cost per Ton (\$) 43 Kind of Coal Used 44 Average BTU per Pound 45 Water EvaporatedThousands of Pounds 45 Is Water Evaporated, Metered or Estimated? 47 Lbs. of Steam per Lb. of Coal or Equivalent Fuel 48 Lbs. of Coal or Equiv. Fuel per kWh Net Gen. 49 B						
Total kWh (000) 37,516 32,907 19,604 13,493 29 Gas ConsumedTherms 30 Average Cost per Therm Burned (\$) 31 Fuel Oil Consumed Barrels (42 gal.) 32 Average Cost per Barrel of Oil Burned (\$) 33 Specific Gravity 34 Average BTU per Gallon 35 Lubricating Oil ConsumedGallons 35 Average Cost per Gallon of Fuel Oil 36 Average Cost per Gallon of Fuel Oil 38 KWh Net Generation per Gallon of Lubr. Oil 38 Why Net Generation per Gallon of Lubr. Oil 39 39 Does plant produce steam for heating or other 40 40 purposes in addition to elec. generation? 41 42 Coal consumedtons (2,000 lbs.) 42 42 Average Cost per Ton (\$) 43 44 Kind of Coal Used 44 44 Average BTU per Pound 45 Water Evaporated, Metered or Estimated? 46 Lbs. of Steam per Lb. of Coal or Equivalent Fuel 48 Lbs. of Coal or Equiv. Fuel per kWh Net Gen. 49 Based on Coal Used at Pla						
Gas ConsumedTherms 30 Average Cost per Therm Burned (\$) 31 Fuel Oil Consumed Barrels (42 gal.) 32 Average Cost per Barrel of Oil Burned (\$) 33 Specific Gravity 34 Average BTU per Gallon 35 Lubricating Oil ConsumedGallons 36 Average Cost per Gallon (\$) 37 kWh Net Generation per Gallon of Fuel Oil 38 kWh Net Generation per Gallon of Lubr. Oil 39 Does plant produce steam for heating or other 40 purposes in addition to elec. generation? 41 Coal consumedtons (2,000 lbs.) 42 Average Cost per Ton (\$) 43 Kind of Coal Used 44 Average BTU per Pound 45 Water EvaporatedThousands of Pounds 46 Is Water Evaporated, Metered or Estimated? 47 Lbs. of Steam per Lb. of Coal or Equivalent Fuel 48 Lbs. of Coal or Equiv. Fuel per kWh Net Gen. 49 Based on Total Coal Used at Plant 50 Based on Coal Used Solely in Electric Generation 51 Average BTU per kWh Net Gen						
Average Cost per Therm Burned (\$) 31 Fuel Oil Consumed Barrels (42 gal.) 32 Average Cost per Barrel of Oil Burned (\$) 33 Specific Gravity 34 Average BTU per Gallon 35 Lubricating Oil ConsumedGallons 36 Average Cost per Gallon (\$) 37 kWh Net Generation per Gallon of Fuel Oil 38 kWh Net Generation per Gallon of Lubr. Oil 39 Does plant produce steam for heating or other 40 purposes in addition to elec. generation? 41 Coal consumedtons (2,000 lbs.) 42 Average Cost per Ton (\$) 43 Kind of Coal Used 44 Average BTU per Pound 45 Water Evaporated, Metered or Estimated? 47 Lbs. of Steam per Lb. of Coal or Equivalent Fuel 48 Lbs. of Coal or Equiv. Fuel per kWh Net Gen. 49 Based on Total Coal Used at Plant 50 Based on Coal Used Solely in Electric Generation 51 Average BTU per kWh Net Generation 52 Total Cost of Fuel (Oil and/or Coal) 53		37,310	32,301	13,004	10,430	
Fuel Oil Consumed Barrels (42 gal.) 32 Average Cost per Barrel of Oil Burned (\$) 33 Specific Gravity 34 Average BTU per Gallon 35 Lubricating Oil ConsumedGallons 36 Average Cost per Gallon (\$) 37 kWh Net Generation per Gallon of Fuel Oil 38 kWh Net Generation per Gallon of Lubr. Oil 39 Does plant produce steam for heating or other 40 purposes in addition to elec. generation? 41 Coal consumedtons (2,000 lbs.) 42 Average Cost per Ton (\$) 43 Kind of Coal Used 44 Average BTU per Pound 45 Water EvaporatedThousands of Pounds 46 Is Water Evaporated, Metered or Estimated? 47 Lbs. of Steam per Lb. of Coal or Equivalent Fuel 48 Lbs. of Coal or Equiv. Fuel per kWh Net Gen. 49 Based on Total Coal Used at Plant 50 Based on Coal Used Solely in Electric Generation 51 Average BTU per kWh Net Generation 52 Total Cost of Fuel (Oil and/or Coal) 53						
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Specific Gravity 34 Average BTU per Gallon 35 Lubricating Oil ConsumedGallons 36 Average Cost per Gallon (\$) 37 kWh Net Generation per Gallon of Fuel Oil 38 kWh Net Generation per Gallon of Lubr. Oil 39 Does plant produce steam for heating or other 40 purposes in addition to elec. generation? 41 Coal consumedtons (2,000 lbs.) 42 Average Cost per Ton (\$) 43 Kind of Coal Used 44 Average BTU per Pound 45 Water EvaporatedThousands of Pounds 46 Is Water Evaporated, Metered or Estimated? 47 Lbs. of Steam per Lb. of Coal or Equivalent Fuel 48 Lbs. of Coal or Equiv. Fuel per kWh Net Gen. 49 Based on Total Coal Used at Plant 50 Based on Coal Used Solely in Electric Generation 51 Average BTU per kWh Net Generation 52 Total Cost of Fuel (Oil and/or Coal) 53						
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Average Cost per Gallon (\$) 37 kWh Net Generation per Gallon of Fuel Oil 38 kWh Net Generation per Gallon of Lubr. Oil 39 Does plant produce steam for heating or other 40 purposes in addition to elec. generation? 41 Coal consumedtons (2,000 lbs.) 42 Average Cost per Ton (\$) 43 Kind of Coal Used 44 Average BTU per Pound 45 Water EvaporatedThousands of Pounds 46 Is Water Evaporated, Metered or Estimated? 47 Lbs. of Steam per Lb. of Coal or Equivalent Fuel 48 Lbs. of Coal or Equiv. Fuel per kWh Net Gen. 49 Based on Total Coal Used at Plant 50 Based on Coal Used Solely in Electric Generation 51 Average BTU per kWh Net Generation 52 Total Cost of Fuel (Oil and/or Coal) 53						
kWh Net Generation per Gallon of Fuel Oil 38 kWh Net Generation per Gallon of Lubr. Oil 39 Does plant produce steam for heating or other 40 purposes in addition to elec. generation? 41 Coal consumedtons (2,000 lbs.) 42 Average Cost per Ton (\$) 43 Kind of Coal Used 44 Average BTU per Pound 45 Water EvaporatedThousands of Pounds 46 Is Water Evaporated, Metered or Estimated? 47 Lbs. of Steam per Lb. of Coal or Equivalent Fuel 48 Lbs. of Coal or Equiv. Fuel per kWh Net Gen. 49 Based on Total Coal Used at Plant 50 Based on Coal Used Solely in Electric Generation 51 Average BTU per kWh Net Generation 52 Total Cost of Fuel (Oil and/or Coal) 53						
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purposes in addition to elec. generation? 41 Coal consumedtons (2,000 lbs.) 42 Average Cost per Ton (\$) 43 Kind of Coal Used 44 Average BTU per Pound 45 Water EvaporatedThousands of Pounds 46 Is Water Evaporated, Metered or Estimated? 47 Lbs. of Steam per Lb. of Coal or Equivalent Fuel 48 Lbs. of Coal or Equiv. Fuel per kWh Net Gen. 49 Based on Total Coal Used at Plant 50 Based on Coal Used Solely in Electric Generation 51 Average BTU per kWh Net Generation 52 Total Cost of Fuel (Oil and/or Coal) 53	kWh Net Generation per Gallon of Lubr. Oil					39
Coal consumedtons (2,000 lbs.) 42 Average Cost per Ton (\$) 43 Kind of Coal Used 44 Average BTU per Pound 45 Water EvaporatedThousands of Pounds 46 Is Water Evaporated, Metered or Estimated? 47 Lbs. of Steam per Lb. of Coal or Equivalent Fuel 48 Lbs. of Coal or Equiv. Fuel per kWh Net Gen. 49 Based on Total Coal Used at Plant 50 Based on Coal Used Solely in Electric Generation 51 Average BTU per kWh Net Generation 52 Total Cost of Fuel (Oil and/or Coal) 53	Does plant produce steam for heating or other					40
Average Cost per Ton (\$) 43 Kind of Coal Used 44 Average BTU per Pound 45 Water EvaporatedThousands of Pounds 46 Is Water Evaporated, Metered or Estimated? 47 Lbs. of Steam per Lb. of Coal or Equivalent Fuel 48 Lbs. of Coal or Equiv. Fuel per kWh Net Gen. 49 Based on Total Coal Used at Plant 50 Based on Coal Used Solely in Electric Generation 51 Average BTU per kWh Net Generation 52 Total Cost of Fuel (Oil and/or Coal) 53	purposes in addition to elec. generation?					41
Kind of Coal Used 44 Average BTU per Pound 45 Water EvaporatedThousands of Pounds 46 Is Water Evaporated, Metered or Estimated? 47 Lbs. of Steam per Lb. of Coal or Equivalent Fuel 48 Lbs. of Coal or Equiv. Fuel per kWh Net Gen. 49 Based on Total Coal Used at Plant 50 Based on Coal Used Solely in Electric Generation 51 Average BTU per kWh Net Generation 52 Total Cost of Fuel (Oil and/or Coal) 53	Coal consumedtons (2,000 lbs.)					42
Average BTU per Pound 45 Water EvaporatedThousands of Pounds 46 Is Water Evaporated, Metered or Estimated? 47 Lbs. of Steam per Lb. of Coal or Equivalent Fuel 48 Lbs. of Coal or Equiv. Fuel per kWh Net Gen. 49 Based on Total Coal Used at Plant 50 Based on Coal Used Solely in Electric Generation 51 Average BTU per kWh Net Generation 52 Total Cost of Fuel (Oil and/or Coal) 53						
Water EvaporatedThousands of Pounds 46 Is Water Evaporated, Metered or Estimated? 47 Lbs. of Steam per Lb. of Coal or Equivalent Fuel 48 Lbs. of Coal or Equiv. Fuel per kWh Net Gen. 49 Based on Total Coal Used at Plant 50 Based on Coal Used Solely in Electric Generation 51 Average BTU per kWh Net Generation 52 Total Cost of Fuel (Oil and/or Coal) 53						44
Is Water Evaporated, Metered or Estimated? 47 Lbs. of Steam per Lb. of Coal or Equivalent Fuel 48 Lbs. of Coal or Equiv. Fuel per kWh Net Gen. 49 Based on Total Coal Used at Plant 50 Based on Coal Used Solely in Electric Generation 51 Average BTU per kWh Net Generation 52 Total Cost of Fuel (Oil and/or Coal) 53	· · · · · · · · · · · · · · · · · · ·					
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Lbs. of Coal or Equiv. Fuel per kWh Net Gen. 49 Based on Total Coal Used at Plant 50 Based on Coal Used Solely in Electric Generation 51 Average BTU per kWh Net Generation 52 Total Cost of Fuel (Oil and/or Coal) 53						
Based on Total Coal Used at Plant50Based on Coal Used Solely in Electric Generation51Average BTU per kWh Net Generation52Total Cost of Fuel (Oil and/or Coal)53	Lbs. of Steam per Lb. of Coal or Equivalent Fuel					
Based on Coal Used Solely in Electric Generation Average BTU per kWh Net Generation Total Cost of Fuel (Oil and/or Coal) 51 52 53						
Average BTU per kWh Net Generation 52 Total Cost of Fuel (Oil and/or Coal) 53						
Total Cost of Fuel (Oil and/or Coal) 53		า				
per kWn Net Generation (\$) 54						
	per kvvn Net Generation (\$)					54

PRODUCTION STATISTICS

Particulars (a)	Plant (b)	Plant (c)	Plant (d)	Plant (e)
Name of Plant	OLD BADGER 3	IDE CROCHE		1
Unit Identification	3 & 4	1,2,3,4		2
Type of Generation	HYDRO	HYDRO		3
kWh Net Generation (000)	13,822	15,815		4
Is Generation Metered or Estimated?	M	M		5
Is Exciter & Station Use Metered or Estimated?	M	M		6
60-Minute Maximum DemandkW (est. if not meas.)	2,450	2,799		7
Date and Hour of Such Maximum Demand	7/19/2005 12	5/2/2005 12		8
Load Factor	0.6440	0.6450		9
Maximum Net Generation in Any One Day	55,970	63,943		10
Date of Such Maximum	07/30/2005	04/30/2005		11
Number of Hours Generators Operated				12
Maximum Continuous or Dependable CapacitykW	2,332	2,664		13
Is Plant Owned or Leased?	0	0		14
Total Production Expenses	69,325	483,221		15
Cost per kWh of Net Generation (\$)	5.0156	30.5546		16
Monthly Net Generation kWh (000): January	1,347	1,466		17
February	1,314	1,643		18
March	1,519	1,898		19
April	1,422	1,766		20
May	1,238	1,358		21
June	935	905		22
July	951	757		23
August	596	1,643		24
September	913	633		25
October	1,140	1,007		26
November	1,478	1,478		27
December	969	1,261		28
Total kWh (000)	13,822	15,815		29
Gas ConsumedTherms				30
Average Cost per Therm Burned (\$)				31
Fuel Oil Consumed Barrels (42 gal.)				32
Average Cost per Barrel of Oil Burned (\$)				33
Specific Gravity				34
Average BTU per Gallon				35
Lubricating Oil ConsumedGallons				36
Average Cost per Gallon (\$)				37
kWh Net Generation per Gallon of Fuel Oil				38
kWh Net Generation per Gallon of Lubr. Oil				39
Does plant produce steam for heating or other				40
purposes in addition to elec. generation?				41
Coal consumedtons (2,000 lbs.)				42
Average Cost per Ton (\$)				43
Kind of Coal Used				44
Average BTU per Pound				45
Water EvaporatedThousands of Pounds				46
Is Water Evaporated, Metered or Estimated?				47
Lbs. of Steam per Lb. of Coal or Equivalent Fuel				48
Lbs. of Coal or Equiv. Fuel per kWh Net Gen.				49
Based on Total Coal Used at Plant				50
Based on Coal Used Solely in Electric Generation	1			51
Average BTU per kWh Net Generation				52
Total Cost of Fuel (Oil and/or Coal)				53
per kWh Net Generation (\$)				54

STEAM PRODUCTION PLANTS

- 1. Report each boiler and each generating unit separately. Indicate any other than 60 hertz.
- 2. In columns (c) and (i), report year equipment was first placed in service, regardless of subsequent change in ownership.

			I	Boilers		
Name of Plant (a)	Year Unit No. Installed (b) (c)	Rated Steam Pressure (lbs.) (d)	Rated Steam Temp. F. (e)	Type (f)	Fuel Type and Firing Method (g)	Rated Maxi- mum Steam Pressure (1000 lbs./hr.) (h)

NONE 1

Total 0

INTERNAL COMBUSTION GENERATION PLANTS

- 1. Report each boiler and each generating unit separately. Indicate any other than 60 hertz.
- 2. In column (c) and (h), report year equipment was first placed in service, regardless of subsequent change in ownership.

				Prime Movers			
Name of Plant (a)	Unit No. (b)	Year Installed (c)	Type (Recip. or Turbine) (d)	Manufacturer (e)	RPM (f)	Rated HP Each Unit (g)	
GAS TURBIN	1	1969	TURBINE	GENERAL ELECTRIC	5,100 Total	25,000 25,000	1 =

STEAM PRODUCTION PLANTS (cont.)

- 3. Under column (j), report tandem-compound (TC); cross-compound (CC); single casing (SC); topping unit (T); noncondensing (NC); and reciprocating (R). Show back pressure.
- 4. In column (q), report actual load in kW which the plant will carry over an indefinite period as determined by experience or accredited capability tests.

7	-		•	_	^				4 -	rs
	ш	по	ш	ıe-	136	em	e	17	TO	115

Year Installed (i)	Type (j)	RPM (k)	Voltage (kV) (I)	kWh Generated by Each Unit During Yr. (000's) (m)	Rated (kW (n)	Unit (kVA (o)	Total Rated Plant Capacity (kW) (p)	Total Maximum Continuous Capacity (kW) (q)	
			Total		0	0	0	0	0	1

INTERNAL COMBUSTION GENERATION PLANTS (cont.)

3. In column (n), report actual load in kW which the plant will carry over an indefinite period as determined by experience or accredited capability tests.

Ger	nera	tors
-----	------	------

		kWh Generated	Rated Unit Capacity		Total Rated	Total Maximum	
Year Installed (h)	Voltage (kV) (i)	by Each Unit Generator During Yr. (000's) (j)	kW (k)	kVA (I)	Plant Capacity (kW) (m)	Continuous Plant Capacity (kW) (n)	
1969	12	2,739	20,000	21,176	20,000	20,000	- 1
	Total	2,739	20,000	21,176	20,000	20,000	

HYDRAULIC GENERATING PLANTS

- 1. In column (d), indicate type of unit--horizontal, vertical, bulb, etc.
- 2. In column (j), report operating head as indicated by manufacturer's rating of wheel horsepower.

		Control		Prime N	lovers			
Name of Plant (a)	Name of Stream (b)	(Attended, Automatic or Remote) (c)	Type (d)	Unit No. (e)	Year Installed (f)	RPM (g)	Rated HP Each Unit (h)	
COMB LOCKS	FOX RIVER	REMOTE	TUBE	2	1,988	900	4,333	1
KAUK CITY PLT	FOX RIVER	REMOTE	VERTIC	2	1,941	139	3,300	2
LITTLE CHUTE	FOX RIVER	REMOTE	VERTIC	3	1,948	112	1,600	3
NEW BADGER	FOX RIVER	REMOTE	VERTIC	2	1,928	150	2,475	4
OLD BADGER	FOX RIVER	REMOTE	HORIZ(2	1,907	180	1,515	5
RAPIDE CROCHE	FOX RIVER	REMOTE	VERTIC	4	1,926	90	800	6
						Total	14,023	- =

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HYDRAULIC GENERATING PLANTS (cont.)

3. Capacity shown in column (q) should be based on the equipment installed and determined independently by stream flow; i.e., on the assumption of adequate stream flow.

	Generators							Total	
		Rated Plant	Maximum Continuous						
Rated Head (i)	Operating Head (j)	Year Installed (k)	Voltage (kV) (I)	kWh Generated by Each Unit During Year (000's) (m)	kW (n)	kVA (o)	Capacity (kW) (p)	Plant Capacity (kW) (q)	
20	19	1,988	4	37,516	3,100	3,875	6,200	6,200	1
22	22	1,941	4	32,907	2,400	3,000	4,800	4,800	2
14	14	1,948	2	19,604	1,100	1,375	3,300	3,300	3
24	24	1,928	2	13,493	1,800	2,200	3,600	3,600	4
22	22	1,907	2	13,822	1,000	1,100	2,000	2,000	5
9	9	1,926	2	15,815	600	750	2,400	2,400	6
			Total	133,157	10,000	12,300	22,300	22,300	

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SUBSTATION EQUIPMENT

Report separately each substation used wholly or in part for transmission, each distribution substation over 1,000 kVA capacity and each substation that serves customers with energy for resale.

Particulars		Utili	ty Designation	on	
(a)	(b)	(c)	(d)	(e)	(f)
Name of Substation	"OO" SUB	Ann St	Central	Comb Loc 1	Comb Loc 2
VoltageHigh Side	34	34	138	34	138
VoltageLow Side	12	12	34	12	34
Num. Main Transformers in Operation	1	1	1	1	1
Total Capacity of Transformers in kVA	10,500	10,000	50,000	22,500	50,000
Number of Spare Transformers on Hand	0	0	0	0	0
15-Minute Maximum Demand in kW					
Dt and Hr of Such Maximum Demand					
Kwh Output					
	TION EQU	IPMENT (con	tinued) ty Designatio	an .	
Particulars (g)	(h)	(i)	(j)	(k)	(I) ·
Name of Substation			North 1	North 2	Rosehill
	Delanglade 34	New Badger 34	34	138	34
VoltageHigh Side VoltageLow Side	12		12	34	
Num. of Main Transformers in Operation	12	12	12	3 <u>4</u> 1	12
Total Capacity of Transformers in kVA	10,500	22,500	20,000	60,000	22,500
Number of Spare Transformers on Hand	0	0	20,000	00,000	0
15-Minute Maximum Demand in kW					
Dt and Hr of Such Maximum Demand					
Kwh Output					:
Tim Gaipa.					:
SUBSTA	ATION EQU	IPMENT (con	itinued)		:
Particulars		Utili	ty Designation	on	:
(m)	(n)	(o)	(p)	(q)	(r)
Name of Substation	Thilmany				
VoltageHigh Side	34				
VoltageLow Side	12				
Num. of Main Transformers in Operation	2				
Capacity of Transformers in kVA	60,000				
Number of Spare Transformers on Hand	0				
15-Minute Maximum Demand in kW					
Dt and Hr of Such Maximum Demand					
2. aa. iii oi odoii mammam bomana					
Kwh Output					
					_

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ELECTRIC DISTRIBUTION METERS & LINE TRANSFORMERS

	Number of	Line Transformers		
Particulars (a)	Watt-Hour Meters (b)	Number (c)	Total Cap. (kVA) (d)	
Number first of year	16,408	4,392	214,086	1
Acquired during year	3,618	205	9,069	2
Total	20,026	4,597	223,155	3
Retired during year	2,987	74	2,707	4
Sales, transfers or adjustments increase (decrease)			292	5
Number end of year	17,039	4,523	220,740	6
Number end of year accounted for as follows:				7
In customers' use	13,804	4,155	199,400	8
In utility's use	29			9
				10
Locked meters on customers' premises				11
In stock	3,206	368	21,340	12
Total end of year	17,039	4,523	220,740	13

STREET LIGHTING EQUIPMENT

- 1. Under column (a) use the following types: Sodium Vapor, Mercury Vapor, Incandescent, Fluorescent, Metal Halide/Halogen, Other.
- 2. Indicate size in watts, column(b).
- 3. If breakdown of kWh column (d) is not available, please allocate based on utility's best estimate.

Street Lighting Non-Ornamental Mercury Vapor 175 94 78,351 Mercury Vapor 400 21 40,009 Sodium Vapor 100 1,097 522,501 Sodium Vapor 250 562 669,202 Sodium Vapor 400 84 160,037 Total 1,858 1,470,100 Ornamental 238 113,359 Sodium Vapor 150 75 53,584 Sodium Vapor 250 44 52,393 Sodium Vapor 250 44 52,393 Sodium Vapor 400 78 148,606 Total 435 367,942 Other NONE 0	Particulars (a)	Watts (b)	Number Each Type (c)	kWh Used Annually (d)	
Mercury Vapor 400 21 40,009 Sodium Vapor 100 1,097 522,501 Sodium Vapor 250 562 669,202 Sodium Vapor 400 84 160,037 Total 1,858 1,470,100 Ornamental Sodium Vapor 100 238 113,359 Sodium Vapor 150 75 53,584 Sodium Vapor 250 44 52,393 Sodium Vapor 400 78 148,606 Total 435 367,942 Other NONE 0	Street Lighting Non-Ornamental				
Sodium Vapor 100 1,097 522,501 Sodium Vapor 250 562 669,202 Sodium Vapor 400 84 160,037 Total 1,858 1,470,100 Ornamental Sodium Vapor 100 238 113,359 Sodium Vapor 150 75 53,584 Sodium Vapor 250 44 52,393 Sodium Vapor 400 78 148,606 Total 435 367,942 Other NONE 0	Mercury Vapor	175	94	78,351	1
Sodium Vapor 250 562 669,202 Sodium Vapor 400 84 160,037 Total 1,858 1,470,100 Ornamental Sodium Vapor 100 238 113,359 Sodium Vapor 150 75 53,584 Sodium Vapor 250 44 52,393 Sodium Vapor 400 78 148,606 Total 435 367,942 Other NONE 0	Mercury Vapor	400	21	40,009	2
Sodium Vapor 400 84 160,037 Total 1,858 1,470,100 Ornamental Sodium Vapor 100 238 113,359 Sodium Vapor 150 75 53,584 Sodium Vapor 250 44 52,393 Sodium Vapor 400 78 148,606 Total 435 367,942 Other NONE 0	Sodium Vapor	100	1,097	522,501	3
Total 1,858 1,470,100 Ornamental Sodium Vapor 100 238 113,359 Sodium Vapor 150 75 53,584 Sodium Vapor 250 44 52,393 Sodium Vapor 400 78 148,606 Total 435 367,942 Other NONE 0	Sodium Vapor	250	562	669,202	4
Ornamental Sodium Vapor 100 238 113,359 Sodium Vapor 150 75 53,584 Sodium Vapor 250 44 52,393 Sodium Vapor 400 78 148,606 Total 435 367,942 Other NONE 0	Sodium Vapor	400	84	160,037	5
Sodium Vapor 100 238 113,359 Sodium Vapor 150 75 53,584 Sodium Vapor 250 44 52,393 Sodium Vapor 400 78 148,606 Total 435 367,942 Other NONE 0	Total		1,858	1,470,100	_
Sodium Vapor 150 75 53,584 Sodium Vapor 250 44 52,393 Sodium Vapor 400 78 148,606 Total 435 367,942 Other 0 0	Ornamental				
Sodium Vapor 250 44 52,393 Sodium Vapor 400 78 148,606 Total 435 367,942 Other 0 0	Sodium Vapor	100	238	113,359	6
Sodium Vapor 400 78 148,606 Total 435 367,942 Other 0 0	Sodium Vapor	150	75	53,584	7
Total 435 367,942 Other 0	Sodium Vapor	250	44	52,393	8
Other NONE 0	Sodium Vapor	400	78	148,606	9
NONE 0	Total		435	367,942	-
	Other				
·	NONE		0		10
Total 0 0	Total		0	0	-

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Electric Operation & Maintenance Expenses (Page E-03)

For values that represent an increase or a decrease when compared to the previous year of greater than 15%, but not less \$10,000, please explain.

Account #535 - Operation Supervision and Engineering - Decrease is due to the retirement of the Generation Superintendent in 2004. The new Generation Superintendent was hired and started prior to the retirement date. Also, the retiring Generation Superintendent received a retirement agreement which included a severance package. A portion of this package was charged to this account in 2004. This did not recur in 2005.

Account #538 - Electric Expenses - Increase is due to a reallocation of payroll and material costs for general operation and testing of the hydro facilities. This includes development of ongoing maintenance schedules and the enhancement of safety equipment at the hydro facilities.

Account #539 - Miscellaneous Hydraulic Power Generation Expenses - Increase is due to an increase in labor costs and materials allocated to the general operation of the hydro facilities. This includes development of ongoing maintenance schedules and the enhancement of safety equipment at the hydro facilities.

Account #546 - Operation Supervision and Engineering - Decrease is due to the retirement of the Generation Superintendent in 2004. The new Generation Superintendent was hired and started prior to the retirement date. Also, the retiring Generation Superintendent received a retirement agreement which included a severance package. A portion of this package was charged to this account in 2004. This did not recur in 2005.

Account #551 - Maintenance Supervision and Engineering - Decrease is due to the retirement of the Generation Superintendent in 2004. The new Generation Superintendent was hired and started prior to the retirement date. Also, the retiring Generation Superintendent received a retirement agreement which included a severance package. A portion of this package was charged to this account in 2004. This did not recur in 2005.

Account #555- Purchased Power- Increase is due to the increase in market power costs which was experienced throughout 2005.

Account #582 - Station Expenses - Increase is due to the increase of labor hours operating the distribution substations in 2005. In 2005, problems with Combined Locks Substation during an outage required additional labor hours and added costs.

Account #586 - Meter Expenses - The decrease in this account is due to implementation of an Automated Meter Reading (AMR) System which began in 2004. There has been an increase in the capitalization of Meter Technician labor costs due to the increase in the purchase and installation of the new electric meters.

Account #588 - Miscellaneous Distribution Expenses - Increase is due to the addition of GIS staff late 2003. A portion of their time is allocated to this account.

Account #590 - Maintenance Supervision and Engineering - Decrease is due to a reallocation of management time to more suitable accounts in 2005.

Account #594 - Maintenance of Underground Lines - Decrease in 2005 is due to

less time being spent on maintaining the existing facilities due to a more extensive construction season as compared with 2004. This includes rebuilding lines in the Village of Little Chute.

Account #920 - Administrative and General Salaries - Increase is due to a reallocation of management time to this account in 2005. In addition an IT position was added late in 2005. A portion of their time is charged to this account.

Account #923 - Outside Services Employed - Decrease is due to a decrease in the use of outside consultants. In addition a large portion of Outside Services Employed is capitalized as part of the construction project or directly allocated to the maintenance project.

Account #925 - Injuries and Damages - Increase from 2004 is due to increased Worker's Compensation premium costs in 2005. In addition KU reimbursed customers for damages caused by outages when KU determined that the utility was partially responsible for the outage.

Account #926 - Employee Pensions and Benefits - Increase is due to an increase in Health Insurance premiums (22%) and Dental Insurance (5%) in 2005. Also, costs increased due to the additional retirees. KU pays a portion of retiree health and dental premiums.

Account #930 - Miscellaneous General Expenses - Increase is due to increased costs to attend out-of-state conferences and other training events. This includes participation in APPA and MEUW conferences and training events.

Electric Utility Plant in Service --Plant Financed by Utility or Municipality-- (Page E-06)

General footnotes

Account #397 - Communication Equipment - This account is comprised of regular communication equipment and the installation of fiber and related equipment as follows:

Activity	Comm Equip	Comm Equip (Fiber)	Total
Beg of Year	\$ 145,165	\$ 235,290	\$ 380,455
Additions	11,338	98,105	109,443
Retirements	0	0	0
End of Year	\$ 156,503	\$ 333,395	\$ 489,898

Electric Utility Plant in Service -- Plant Financed by Utility or Municipality-- (Page E-06)

If Additions for any Accounts exceed \$100,000, please explain.

Account #370 - Meters - Kaukauna Utilities began an Automated Meter Reading (AMR) System meter exchange in 2004. The utility plans on completing this project within 4 years. The increased dollars in this account represents the costs of replacement meters.

Account #390 - Structures and Improvements - During 2005 a building security system was installed at a cost of \$37,000. Also in 2005, \$169,000 was spent finishing the parking lot. This included landscaping the finished parking lot and surrounding building grounds.

Account #397.1 - Communication Equipment (Fiber) - In 2005, the second phase of the fiber and related equipment installation was completed. The purpose of this project was to provide a communication link to the hydro facilities and substations. A subaccount of Account #397 was created in order to depreciate these costs over a 25 year life.

Other Accounts - Due to the large number of work orders processed on an annual basis, the schedule of significant plant additions and retirements is not provided except as noted above. The work order information can be furnished on EXCEL spreadsheets upon request.

If Retirements for any Accounts exceed \$100,000, please explain.

Account #362 - Station Equipment - The Jackson Street Substation was removed from service in 2005. The site for the Jackson Street Substation will be sold in 2006.

Account #370 - Meters - Kaukauna Utilities began an Automated Meter Reading (AMR) System meter exchange in 2004. The utility plans on completing this project within 4 years. The increased dollars in this account represents the costs of meters that were retired during 2005.

Electric Utility Plant in Service -- Plant Financed by Contributions-- (Page E-08)

If Additions or Retirements for any Accounts exceed \$100,000, please explain.

Other Accounts - Due to the large number of work orders processed on an annual basis, the schedule of significant plant additions and retirements is not provided. The work order information can be furnished on EXCEL spreadsheets upon request.

Accumulated Provision for Depreciation - Electric --Plant Financed by Utility or Municipality-- (Page E-10 General footnotes

Account #397 - Communication Equipment - This account is comprised of regular communication equipment and the installation of fiber and related equipment as follows:

Activity	Comm Equip	Comm Equip (Fiber)	Total
Beg of Year	\$ 95,614	\$ 4, 706	\$ 100,320
Accruals	15,083	11,374	26,457
Retirements	0	0	0
Cost of Removal	0	0	0
Salvage	0	0	0
End of Year	\$ 110,697	\$ 16,080	\$ 126 , 777

Accumulated Provision for Depreciation - Electric -- Plant Financed by Utility or Municipality-- (Page E-10

If Accumulated Depreciation End of Year Balance is greater than the equivalent Plant in Service (Financed by Utility or Municipality) EOY Balance, please explain.

Account #343 - Prime Movers - In 2003, the Diesels taken out of service were sold. Proceeds from the sale (net of removal costs) were recorded as salvage. The affect of this transaction caused the balance in Accumulated Depreciation to exceed the remaining plant balance. Because KU still has the Gas Turbine, a balance still remains in Account #343. Further depreciation to this account will not be accrued until the Gas Turbine is removed from service. Once the Gas Turbine is removed from service further analysis of the Accumulated Depreciation account will be completed to determine whether a gain on disposal of plant needs to be booked.

Electric Energy Account (Page E-17)

General footnotes

Kaukauna Utilities has a contract with WPPI where WPPI takes all output from Kaukauna's Gas Turbine. Since the generation from the Gas Turbine is used by KU, the generation from the Gas Turbine is billed back to KU in the WPPI monthly power bill. In order to not overstate the supply of energy, the amount of the generation from the Gas Turbine is deducted since the kWh is also included in Purchases.

Sales of Electricity by Rate Schedule (Page E-18)

General footnotes

The Sales of Electricity by Rate Schedule includes CP-6 and NA. The revenues based on these items do not include the sale of energy. The schedule would not allow for the omission of kWh when saving the schedule. One (1) kWh was entered for each item to bypass this protection.

If Rate Schedule Name is not one selected from the dropdown list, please explain.

Currently, Kaukauna Utilities has an agreement with WPPI in which WPPI reserves the rights to the output capabilities from Kaukauna's Gas Turbine. In exchange for these rights, WPPI pays Kaukauna Utilities a monthly fee. This fee is not applicable to Kaukauna's existing tariffs, so it is given a NA rate schedule. Revenues from this agreement were part of the 2005 Rate Structure.

Substation Equipment (Page E-27)

General footnotes

15-Minute Maximum Demand, Date & Hour, and Kwh Output is currently not available. We are currently working with our SCADA System to provide this information.

Electric Distribution Meters & Line Transformers (Page E-28)

General footnotes

The Electric transformer database was corrected during the year for transformers that were incorrectly entered into the database with the wrong sizes.